divers direct

SCUBAPRO®

UWATEC

EEP DOWN YOU WANT THE BEST

SCUBAPRO

Potapecske vybaveni v eshopu Divers Direct

2009 CATALOGUE ENGLISH

DEEP DOWN YOU WANT THE BEST

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At SCUBAPRO, we want to make sure you have the finest equipment available to support your pursuit of underwater adventure. Whether a beginning or a long-time diver, we'll outfit you with highly advanced gear to enhance your underwater experience. With more than 40 years experience in our sport, we've seen scuba diving evolve to become truly enjoyed by a wide range of participants and at various levels, and we're delighted to be a leading contributor to that growth.

As a subsidiary of Johnson Outdoors, SCUBAPRO is dedicated to helping enthusiasts around the world enjoy the adventures of diving. To that end, we have an international network of subsidiaries and authorised distributors/dealers fully dedicated to supplying and servicing SCUBAPRO and UWATEC diving equipment.

Our goal is simple: create the highest quality and most comfortable and safe diving equipment, so you can focus on your underwater adventure — *deep down, you want the best*.

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For additional information about our Authorised dealers, see our web site at: **scubapro.com**
The illustrations in this catalogue may not exactly represent the product described and are intended as a guide only.
We reserve the right to alter product descriptions or specifications as necessary.

SCUBAPRO warrants to the original consumer purchaser that any product carrying the Limited Lifetime Warranty – purchased from an Authorised SCUBAPRO UWATEC Dealer – will be free from defects in materials and workmanship, under normal use, for the period of his or her lifetime, with reasonable maintenance. Please see warranty literature accompanying products for specifics and conditions.

The 2009 SCUBAPRO UWATEC catalog was printed using lead-free, biodegradable inks on Symbol Freelife paper made of 55% recycled pulp and 45% incorporating sustainable forest managment. Our printer applies progressive practices for the protection of the environment and complies with European norms.

LIMITED LIFETIME WARRANTY

JOHNSON OUTDOORS

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REGULATORS

Diving is an exciting and fascinating activity that can be practiced by everyone, anywhere in the world. For that reason, regulators need to adapt to an enormous range of different environmental conditions, individual breathing behaviors and personal preferences. SCUBAPRO offers the optimal regulator breathing systems for all of your specific diving needs.

SCUBAPRO regulator systems are comprised of either a piston or a diaphragm first stage and are coupled with the most suitable second stage for optimal airflow and lowest breathing effort. To help simplify your decision, SCUBAPRO recommends specific systems which best fulfill the needs of different diving experiences and environments.

Discover our totally new for 2009 precision-handcrafted all-metal A700 second stage, for maximum breathing performance, comfort and safety in any water and any depths. Each regulator is designed and crafted to ensure you dive with complete confidence every time you enter the water. And all of our products exemplify our belief that *Deep down, you want the best*.

All SCUBAPRO regulators have a Limited Lifetime Warranty when purchased from an Authorised SCUBAPRO dealer.

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A700 SYSTEMS – PRECISION CRAFTED PERFORMANCE

A700 SYSTEMS

Like a diamond, the A700 is forever. And nothing compares to this completely NEW jewel of a regulator from SCUBAPRO.
Its beauty will seduce you, its performance will amaze you.

The regulator is the diver's most important piece of equipment. It is a life support system that provides air in an airless environment. Whatever your dive destination, the SCUBAPRO A700 lets you breathe effortlessly and naturally underwater, letting you safely forget you're using a regulator.

Our exclusive piston MK25 and high-performing diaphragm MK17 have both been redesigned in polished chrome finish editions, specifically for the A700, giving an exquisite look and feel to a regulator built to last. Paired with either first stage, the A700 systems are phenomenal in beauty and in breathing performance.

- Precision handcrafted full metal construction and design, using modern technologies to craft an exceptional breathing regulator for a lifetime of exceptional dive experiences.
- Unparalleled breathing performance at any depth, any temperature, in any position. Work of breathing test results are 0,5 J/l, an all time best.
- Full metal body and metal components assure the best thermal exchange imaginable, dramatically lowering the risk of freezing in cold water.
- Nobody does it better: innovative technological features as only SCUBAPRO expertise and history in regulator engineering can do.
- Compact dimensions for light weight comfort.
- Air balanced valve technology decreases the inhalation resistance to the lowest possible level resulting in super smooth breathing.
- Diver adjustable inhalation effort with micrometric adjustment knob enables personalised breathing effort control.
- Newly aligned VIVA system for more precise control and comfort.
- Super high flow exhaust valve allows air to exit more freely and lowers the exhalation effort; also keeps bubbles away from face and mask.

MK25/A700 SYSTEM

The MK25 teamed with our exceptional new A700, offers superior ultra-high airflow system for maximum performance in all temperatures and diving conditions.

SCUBAPRO is synonymous with piston-controlled first stages. Our MK25 underscores this heritage with an array of patented features and ultra-stable intermediate pressure, for an extremely punctual and consistent high delivery of air, ensuring unfailing performance.

The MK25 balanced piston first stage is our absolute top performer, making this system our very best!

- Air balanced flow-through piston provides constant and effortless air flow unaffected by changing tank pressure.
- Newly polished chrome edition, available uniquely with A700 system, with 5 low pressure and 2 high pressure ports plus swiveling turret for convenient arrangement and personalisation of your gear.
- Anti-freeze protection for all diving temperatures and externally adjustable intermediate pressure for easy maintenance.
- Available in either 232bar INT or 300bar DIN configuration.

For full specifications refer to the technical annex on page 16.

LIMITED LIFETIME WARRANTY All SCUBAPRO regulators feature our limited lifetime warranty.

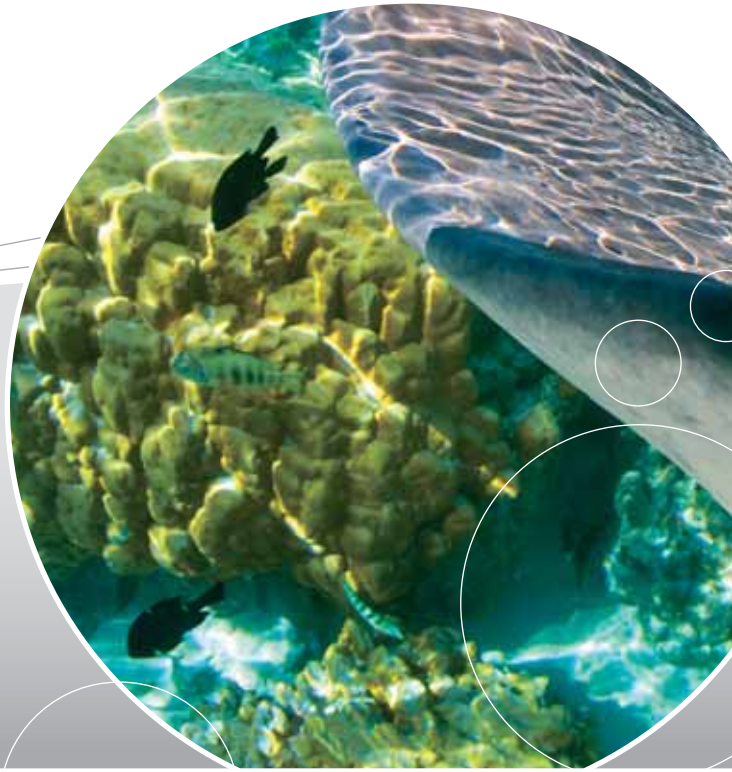
Potapecske vybaveni v eshopu Divers Direct

MK17/A700 SYSTEM

Cold water divers or those frequenting harsh environments will appreciate this perfectly matched pair. The A700 is a complete complement to SCUBAPRO's MK17, a high-performing balanced diaphragm first stage engineered exactly for such conditions. Full metal body and components guarantee less risk of freezing and the MK17 is environmentally sealed so water cannot enter the inner mechanism. Given that regulators generate temperatures down to minus 30° due to the incredibly fast moving air and the pressure drop involved, it is imperative that sensitive moving metal parts avoid contact with extremely cold water.

- Balanced technology provides consistent performance at all tank pressures, at any depth and optimizes the second stage performance, for effortless breathing.
- Dry ambient pressure chamber provides better protection and performance in cold water than any other diaphragm regulator.
- Balanced diaphragm design, with ultra-fast flow to the second stage, prevents water entry, enhancing trouble-free operation, even in the coldest or most polluted conditions.
- Finned cap with ribs acts as a radiator to increase the surface area of heat transfer form the water to warm the internal parts.
- Available in either 232bar INT or 300bar DIN configuration.

MK17/A700



Potapecske vybaveni v eshopu Divers Direct

MK25 – THE ULTIMATE BALANCED FIRST STAGE AND SYSTEMS

MK25 FIRST STAGE

SCUBAPRO is the leader in the evolution of piston-controlled first stages. Our MK25 underscores this heritage with an array of patented features and ultra stable intermediate pressure, for an extremely punctual and consistent high delivery of air, ensuring unfailing performance.

The balanced piston MK25 first stage is our absolute top performer and teamed with our top-of-the-line air-balanced second stages described below, we offer you superior ultra-high airflow systems for maximum performance under all breathing conditions.

- Air balanced flow-through piston provides constant and effortless air flow unaffected by changing tank pressure.
- Chrome-plated brass body with 5 low pressure and 2 high pressure ports plus swiveling turret for convenient arrangement and personalisation of your gear.
- Anti-freeze protection for all diving temperatures and externally adjustable intermediate pressure for easy maintenance.
- Available with either 232bar INT or 300bar DIN configuration.

MK25/S600 SYSTEM

This is SCUBAPRO's ultimate regulator combination. The S600 truly matches the MK25's characteristics and adapts to all diving conditions and diver preferences. Ease of breathing is the essence of this system.

- Balanced flow valve provides constant and effortless air flow.
- Diver-adjustable inhalation control enables personalised breathing effort.
- Diver-adjustable VIVA for powerful inhalation assistance and prevention of free-flow.
- High-flow exhaust valve for reduced exhalation effort.
- Super-flow hose for smooth air delivery.
- Optional color covers available separately for unique personalisation of your regulator.

MK25/S600

For full specifications refer to the technical annex on page 16.

LIMITED LIFETIME WARRANTY All SCUBAPRO regulators feature our limited lifetime warranty.

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MK25/G250V SYSTEM

A classic. Our remarkable MK25 first stage paired with our redesigned full metal G250V second stage, was inspired by the highly acclaimed G250, introduced in 1986. This system brings together the essence of SCUBAPRO regulators: unparalleled first stage piston technology and unfailing second stage performance.

- Air balanced valve technology for effortless inhalation.
- High-flow exhaust valve for reduced exhalation effort.
- A full metal system for excellent cold water resistance: metal inlet tube, stainless steel orifice, metal inhalation-resistance control knob for diver adjustment inhalation, and metal hose connector/ heat exchanger. Serious construction for serious divers.
- Improved VIVA knob for easier adjustment of inhalation assistance and free-flow prevention.

MK25/S555 SYSTEM

A powerful all-rounder, S555 combined with MK25 is the ideal choice for an avid diver wanting a high performing yet simple to operate system, remarkably durable and reliable. It increases fun and relaxation on every dive.

- S555's balanced flow valve provides constant and effortless air flow.
- Diver-adjustable VIVA for full breathing control in varying environments.
- Optional colour covers available separately for unique personalisation of your regulator.

MK25/G250V

MK25/S555

Potapecske vybaveni v eshopu Divers Direct

MK17 – THE DIAPHRAGMS AND THEIR SYSTEMS

MK17 FIRST STAGE

Our **MK17**, a high performance, balanced diaphragm first stage regulator, has been engineered for harsh environments and for use in ice cold water or polluted environments. Resistance to cold has indeed been a key element in the engineering of the MK17.

- Balanced technology provides consistent performance at all tank pressures at any depth and optimises the second stage performance, thus allowing for effortless breathing.
- The dry ambient pressure chamber provides better protection and performance in cold water than any other diaphragm regulator.
- The balanced diaphragm design, with ultra-fast flow to the second stage, prevents entry of water into the first stage mechanism and enhances a trouble free operation, even in the coldest or most polluted conditions.
- Patented finned cap with ribs acts as a radiator to increase the surface area of heat transfer from the water to warm the internal parts.

MK17/S600 SYSTEM

Premium breathing performance in all conditions. Our ultimate S600 second stage regulator paired with an all-rounder balanced diaphragm MK17 for best breathing, even in harsh environments.

- Balanced flow valve provides constant and effortless air flow.
- Diver-adjustable inhalation control enables personalised breathing effort.
- Diver-adjustable VIVA for powerful inhalation assistance and prevention of free-flow.
- High-flow exhaust valve for reduced exhalation effort.
- Super-flow hose for smooth air delivery.

MK17/G250V SYSTEM

The perfect balance of power. Our diaphragm MK17 first stage teamed with our G250V second stage. This exceptional second stage features a 35% improvement in breathing performance when compared to its popular predecessor: the G250HP. It's a terrific cold water combination.

For full specifications refer to the technical annex on page 16.

LIMITED LIFETIME WARRANTY All SCUBAPRO regulators feature our limited lifetime warranty.

MK17/S600

MK17/G250V

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- G250V is a full metal system, composed of a metal inlet tube, stainless steel orifice, metal inhalation-resistance control knob, and a metal hose connector/heat exchanger. Serious construction for serious divers.
- Improved VIVA knob for easier Venturi adjustment.
- High-flow exhaust valve to reduce effort.

MK17/S555 SYSTEM

Confidence to go, anywhere. Our MK17/S555 regulator system combines the air-balanced valve technology of our second stage S555 with the sturdiness and excellent air flow of our top diaphragm first stage. The ease of use and durability of the S555 make it an ideal companion for the MK17, designed to perform in harsher environments. Thanks to its lightweight, compact design, this is the perfect system for dive enthusiasts who travel.

- S555's balanced flow valve provides constant and effortless air flow.
- Diver-adjustable VIVA for full breathing control in varying environments.

MK17/R395 SYSTEM

For worry-free diving in all conditions. The MK17, the perfect diaphragm first stage with a dry chamber for extra protection combined with a workhorse of a second stage for rugged and reliable performance, plus allows for personalisation with adjustable VIVA and right & left hose attachment option. This is a regulator for the cold water or harsh environment recreational diver.

- Classic downstream valve second stage is legendary for rugged, reliable performance.
- MK17 shown in DIN 300bar configuration.
- Diver-adjustable VIVA for personalised comfort and optimum control in varying environments.

MK17/S555

MK17/R395

Potapecske vybaveni v eshopu Divers Direct

MK11 – THE DIAPHRAGMS AND THEIR SYSTEMS

MK11 FIRST STAGE

Our MK11 is the perfect choice for the recreational diver who wants the advantage of a diaphragm first stage for use in temperate waters. Diaphragm system prevents entry of water and pollutants. Balanced technology allows prompt delivery of air at all tank pressures. Compact and lightweight, the MK11 is the ideal travel companion.

MK11T/S555 SYSTEM WHITE

An exclusive edition of the perfect travel regulator. The 'T' is for Titanium, a unique metal alloy especially suited for the rigors of diving and impervious to corrosion, yet at the same time very lightweight. And the attributes of the MK 11T/S555 are not limited to its luxurious look.

- Diaphragm system prevents entry of water and pollutants
- Balanced technology allows prompt delivery of air at all tank pressures.
- The S555's balanced flow valve provides constant and effortless air flow, is easy to use, and remarkably durable and reliable.
- Diver-adjustable VIVA for full breathing control in varying environments.

MK11T/S555

MK11/R395 SYSTEM

This system is all about ease of use and reliability. The MK11/R395 combines a balanced diaphragm first stage with a classic downstream valve second stage in a lightweight package, making it the perfect recreational combination. The R395 allows worry-free air flow diving in all conditions. Compact, light and easy to carry, it follows your diving passion anywhere.

- Classic downstream valve second stage is legendary for rugged, reliable performance.
- Diver-adjustable VIVA for personalised comfort and optimum control in varying environments.

MK11/R295 SYSTEM

This system offers pure simplicity underwater and on the surface. Robust design and low maintenance, yet dependable breathing, are key for this classic diaphragm recreational regulator.

- Classic downstream valve second stage is legendary for rugged, reliable performance.
- Fixed VIVA in pre-tuned position ideal for safe and uncomplicated use.

For full specifications refer to the technical annex on page 16.

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MK11/R395

MK11/R295

Potapecske vybaveni v eshopu Divers Direct

WORKHORSE REGULATOR AND BACKUP SYSTEMS

MK2 PLUS/R395 SYSTEM

The workhorse regulator system. A classic downstream piston teamed with a classic downstream second stage means reliability, durability and easy care. This is the system of choice for new divers or occasional leisure divers.

The MK2 was first introduced in 1962 and has been a solid performer ever since. The current MK2 PLUS version remains as popular as ever and its simple piston mechanism continues to be a fantastic performer with minimal maintenance .

The R395 is one of the most dependable second stages in the world, renowned for its simplicity and reliability in temperate waters.
The perfect recreational regulator.

- Simple, classic downstream first stage piston mechanism for trouble-free performance and minimum maintenance.
- Classic downstream valve second stage for safe and reliable breathing.
- Diver-adjustable VIVA for optimum personalised control in varying environments.
- Left and right hose attachments for total flexibility.

SCUBAPRO DEDICATED NITROX SYSTEMS

Nitrox (oxygen enriched air) is the term used to describe breathing gases made of oxygen nitrogen mixes with the oxygen percentage higher than 21% (air). SCUBAPRO offers two fully dedicated Nitrox systems based on our piston first stages and developed in compliance with the most stringent safety norms on breathing apparatuses.

- SCUBAPRO MK25/S555 Nitrox is the choice for advanced and passionate recreational divers who require the top performance of a balanced piston first stage coupled with an air balanced second stage.
- MK2 PLUS/R295 Nitrox system combines our classic downstream piston with a classic downstream valve second stage for simplicity and top reliability. Ideal for rental and diving centres.

For full specifications refer to the technical annex on page 16.

LIMITED LIFETIME WARRANTY All SCUBAPRO regulators feature our limited lifetime warranty.

SCUBAPRO BACKUP SYSTEMS

R395 AND R295 OCTOPUS

- Classic downstream valve for reliable performance.
- Diver-adjustable VIVA on the R395 for optimum control in varying environments or fixed VIVA on the R295 for ready-to-use simplicity.
- Hi-visibility yellow cover, 1 meter long yellow hose and hose protector, for easy access and air sharing.
- Left or right hose attachments for personalised flexibility.
- Compact size and lightweight materials for comfort and reduced drag during the dive.

AIR2

In 1979, SCUBAPRO created the AIR2 concept. It is now in its fourth generation and is more streamlined, modern, ergonomic and lighter than previous versions. Great for traveling divers. AIR2 provides smooth reliable BC inflation at all tank pressures.

AIR2 is more than a simple inflator. Its components' design takes advantage from the best regulator technology to guarantee maximum efficiency and reliability. Ergonomic shape makes it easy-to-handle in any circumstance, it can be automatically emptied by simply pressing the exhaust button.

- Single hose configuration to streamline diver.
- One-hand operation ensures efficient use.
- Self-flushing mechanism requires single push of purge to clear away impurities.

MK2 PLUS/R395

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MK25/S555 NITROX

MK2 PLUS/R295 NITROX

R395 OCTOPUS

R295 OCTOPUS

AIR 2

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SCUBAPRO FIRST AND SECOND STAGE REGULATORS

SCUBAPRO FIRST STAGE REGULATORS

The task of the first stage of a regulator system is quite simple: reduce high pressure air coming from the tank to a consistent intermediate pressure. First stage regulators are divided into piston and diaphragm categories, depending on the mechanism used to control the valve allowing air to flow to the second stage. Piston first stages can be further classified between balanced and classic downstream piston design, with specific function and performance of the first stage related to pressure changes in the tank.

SCUBAPRO PISTON TECHNOLOGY

The general advantage of a piston first stage lies in its reliability and reduced maintenance requirements, due to an effective but simpler mechanism with less moving parts. More importantly, no other design can reach the high air delivery rate of a balanced piston controlled first stage.

Air-balanced flow-through piston - First stages with air-balanced pistons deliver significantly more air to the second stage than any other first stage, plus their performance is totally unaffected by changing tank pressure. A balanced piston allows the use of lighter and more sensitive components, resulting in ultra fast breathing response, instant delivery of air on demand, and extra high air flow, especially in low tank pressure ranges. The tired diver benefits from a smoother breathing regulator during the ascent or deco stop. Balanced piston first stages are the first choice of demanding sport divers and professionals, and perform equally well in warm and cold water environments. This technology is featured in our MK25 first stages.

Classic downstream piston - The best example of bulletproof reliability and trouble-free, minimum maintenance regulators. The classic downstream piston configuration is the simplest mechanism that exists to control the pressure drop from a tank to feed the second stage. The classic downstream valve is the first choice of diving centers and rental facilities worldwide for warm and moderate water temperatures. This technology is featured in our MK2 PLUS first stage.

SCUBAPRO DIAPHRAGM TECHNOLOGY

Diaphragm-based first stages are environmentally sealed so water cannot enter the inner mechanism. Given that regulators generate temperatures down to minus 30°C due to the incredibly fast moving air and the pressure drop involved, it is imperative that sensitive moving metal parts avoid contact with extremely cold water. Therefore, diaphragm first stages have been the favored choice of cold water divers and those working in contaminated or muddy water. SCUBAPRO diaphragm first stages feature balanced technology and are packed with patented features resulting in ultra-fast flow to the second stage on demand plus fantastic overall performance. This technology is featured in our MK17 and MK11 first stages.

SCUBAPRO SECOND STAGE REGULATORS

The second stage of a regulator must translate natural breathing behavior into mechanical reality. A high quality second stage can significantly reduce stress and enhance diver safety by providing smooth, low-effort breathing response, resulting in ample yet controllable quantities of air. The designations balanced and classic downstream are also distinguishing marks for second stages. They deliver ultimate flow performance and stability in addition to reliability, simplicity and solid performance. While all SCUBAPRO first and second stages are fully compatible, some combinations will result in more effective and higher performance systems.

AIR-BALANCED VALVE TECHNOLOGY

The air-balanced valve technology of SCUBAPRO second stages features a balancing chamber in the second stage mechanism, slightly offsetting the force of the downstream air entering from the first stage. This allows reduced spring tension and decreases the inhalation resistance to the lowest possible level. The result is super smooth breathing in all conditions. Air-balanced valve technology is featured in our A-Series, S-Series and G-Series second stages. For best results, they should be teamed with balanced first stages like the MK25 or MK17.

- A-Series regulators propose extraordinary performance for distinguishing divers.
- S-Series regulators offer superb air flow characteristics and exceptional performance, and are the preferred choice for passionate divers.
- G-Series regulators are timeless classics, redesigned for today's diver yet forever famous for unfailing performance and ultimate reliability, and favored by demanding divers.

CLASSIC DOWNSTREAM VALVE TECHNOLOGY

Classic downstream valves are particularly noted for their legendary safety and reliability. When in use, the downstream valve opens in the same direction as the incoming airflow. To close the valve and stop the airflow, a spring counteracts the force of the incoming air. Therefore, a slight inhalation effort is always required to overcome the spring tension and open the valve. SCUBAPRO R-Series robust and reliable R395 and R295 are examples of this design. They are best teamed with the MK17, MK11 or MK2 PLUS first stages.

ADJUSTABLE SECOND STAGE REGULATORS

The human breathing process is unique and individual — rather intuitive — and taken for granted at the surface. However, once underwater and dependent on a regulator, we suddenly realize how uniquely we breathe, and how important a regulator can be. The harsher the diving conditions, the higher the flexibility and response we demand from a second stage regulator. This is why SCUBAPRO has implemented diver-adjustable functions on many of our second stage regulators.

Diver-adjustable inhalation effort - This feature enables the diver to adjust breathing effort via an oversized control knob. It is available on the A700, S600 and G250V second stages. All other second stages feature a pre-set inhalation effort that suits the most common diving conditions and can be fine-tuned at an Authorised SCUBAPRO Dealer on request.

Venturi-Initiated Vacuum Assist (VIVA) - Another SCUBAPRO patented feature, VIVA is available on all SCUBAPRO second stages. VIVA uses the power of a vacuum assist to reduce work of breathing and increase breathing comfort. It is diver adjustable on all current SCUBAPRO second stages except the R295, which is intentionally designed for diver training courses, rental facilities, and divers demanding ready-to-use equipment. A VIVA in MAX position gives powerful breathing support on every single breath. A VIVA in MIN position helps prevent free flow on the surface, ideal for training, buddy breathing, in currents, or when used as an octopus.

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COMFORT, DESIGN AND CONVENIENCE FEATURES

A regulator should be considered truly comfortable only when you nearly forget you are using one. Characteristics such as natural and low-effort breathing behaviour, minimum flow resistance, drag of the second stage while swimming, freedom of movement and overall low effort contribute to enhancing comfort. Below are some key comfort features of SCUBAPRO regulators.

Orthodontic mouthpiece - SCUBAPRO uses a comfortable orthodontic mouthpiece on every second stage to reduce jaw fatigue and gum irritation. It was developed by dentists and dental laboratories and lasts longer than any other mouthpiece, because only a minimum effort is needed to hold it comfortably in place.

Twin opposing high pressure ports - The arrangement of high and low pressure hoses is crucial to diving comfort. Two opposing high pressure ports facilitate individual positioning of the first stage (pointing up or down). This allows the diver to position the gauges either on the right or left side and increases the freedom of movement for head and neck. Featured on all first stages except the MK2 PLUS.

Multiple low pressure ports - For ultimate freedom in the arrangement of low pressure hoses, the MK25 accommodates 5 HF (high flow) ports on a swiveling turret, which allows for 360 degree swivel of hoses. The MK17 and MK11 feature four stationary low pressure ports, two of them HF. High flow ports deliver about 15% more air than conventional ports.

DIN/INT first stage configurations - To ensure worldwide compatibility, all SCUBAPRO regulator systems are available in a 232bar INT version as well as 300bar DIN versions.

Externally-adjustable intermediate pressure - Allows authorized SCUBAPRO service technicians to quickly fine tune or make adjustments after maintenance without the need to disassemble the first stage. Featured on the MK25, MK17 and MK11 first stages.

SCUBAPRO UWATEC warrants to the original consumer purchaser that any product carrying the Limited Lifetime Warranty — when purchased from an Authorized SCUBAPRO UWATEC Dealer — will be free from defects in materials and workmanship, under normal use, for the period of his or her lifetime, with reasonable maintenance. Please see warranty literature accompanying products for specifics and conditions.

LIMITED LIFETIME WARRANTY

FIRST STAGES		Piston System					Diaphragm Systems							
		MK25				MK2 PLUS	MK17					MK11		MK11T
Technology	Piston: Air-balanced flow-through	•												
	Piston: Classic downstream					•								
	Balanced Diaphragm						•					•		•
Materials	Chrome plated brass body	•				•	•					•		
	Full titanium body													•
Cold Water	Anti-freeze protection	•					•							
	Dry chamber						•							
Ports	Low Pressure (LP) Ports	5				4	4					4		4
	High Pressure (HP) Ports	2				1	2					2		2
	Swivelling turret with LP Ports	•												
Configurations	INT 232bar	•					•					•		•
	DIN 300bar	•					•					•		•
Externally adjustable intermediate pressure		•										•		•
SECOND STAGES		A700	S600	G250V	S555	R395	A700	S600	G250V	S555	R395	R395	R295	S555
Technology	Air-balanced	•	•	•	•		•	•	•	•				•
	Classic downstream valve					•					•	•	•	
Materials	Precision molded carbon fiber & technopolymer valve housing		•		•			•		•				•
	Full metal valve housing	•		•		•	•		•		•	•	•	
Breathing comfort	Diver's adjustable inhalation effort	•	•	•			•	•	•					
	Diver's adjustable VIVA (Venturi Initiated Vacuum Assist)	•	•	•	•	•	•	•	•	•	•	•		•
	Pre-tuned VIVA system												•	
Sturdy super-flow hose with kevlar lining for extra durability and flawless air delivery		•	•	•	•	•	•	•	•	•	•	•	•	•
High comfort orthodontic mouth piece		•	•	•	•	•	•	•	•	•	•	•	•	•
Exhaust valve	Super high flow	•					•							
	High flow		•	•	•	•		•	•	•	•	•	•	•
Left and right attachment for extra convenience						•					•	•	•	

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COMPUTERS AND INSTRUMENTS

A personal dive computer is a diver's best friend. Whether monitoring depth, tracking the duration of an underwater adventure, calculating nitrogen absorption, or measuring air supply, divers must be able to easily and quickly read their instruments. At SCUBAPRO UWATEC, we employ cutting-edge technology without compromising usability. SCUBAPRO UWATEC computers and instruments process dive information accurately and precisely, incorporating it on an easy-to-read, high-resolution screen so you can embark on your adventure with confidence. SCUBAPRO UWATEC offers distinct computer platforms with unique characteristics to fulfill different expectations and needs.

"What kind of dive computer would you design if you had no limits?" This was the challenge undertaken by our engineering team at SCUBAPRO UWATEC: The result is the **Galileo** completely innovative state-of-the-art computers offering the ultimate in features and technology for an extraordinary underwater experience.

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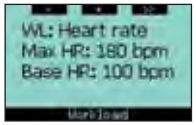
BEYOND BOUNDARIES – GALILEO

Galileo is a state-of the art computer platform from UWATEC, offering unique new features and incomparable technological innovation plus total personalisation, for YOUR extraordinary underwater experience. The Galileo Sol is our ultimate dive computer, with limitless, new-to-the-industry features. The Galileo Terra model maintains many of the features of the Sol and all of the core technology of the Galileo platform, yet is targeted for the diver who prefers a more traditional pressure gauge on a hose, rather than hoseless gas integration.

GALILEO SOL

The dive computer you have been waiting for.

- **Exclusive Heart Rate Monitoring System:** Galileo Sol is the first and only dive computer to have an integrated heart



rate monitor, incorporating the heartbeat into the workload, and then tailoring the decompression calculations to your dive. UWATEC has teamed with **Polar**, world leader in heart rate monitoring instruments, to bring you this innovative technology. Each diver is unique and so is our core physiology. Body responses during a dive are not the same. With the heart rate monitor Galileo Sol is able to further sense your efforts and adapt itself to reflect the condition your body is reporting. You get the safest no-stop and decompression stop calculations, even under the most demanding circumstances.

- **Full-Tilt Digital Compass with Bearing Memory:** A powerful navigational system with integrated digital compass that remains

accurate regardless of inclination, a diving industry first. You can set a bearing to navigate to and from a desired destination both on the surface and underwater. Galileo keeps you on course with arrows and guides if you stray. It even displays markers at various degrees for square, triangular or reciprocal courses. Galileo stores the set bearings in the dive profile so you can review them on your PC after download.

- **Extra-large Dot Matrix Display and Huge Memory:** View

pictures and charts during the dive; store images of dive sites and upload tables or messages for easy communication. Enjoy details like the dive profile including a complete list of deco stop times. You can even observe the tissue loading status. Review depth, temperature and heart rate profiles after the dive directly on Galileo's on-board log book. Galileo stores the most recent 100 hours of diving in a 4-second sampling rate for download to your PC.

- **Hoseless gas integration:** When used with a Smart transmitter

you get tank pressure and true remaining bottom time (RBT) on the screen. Having true RBT allows you to enjoy the maximum amount of time at depth, safely ascending in the knowledge that you will arrive at the surface with at least the set gas reserve. Transmitters only need to be paired once and our coded transmission technology prevents interference.

- **PDIS (Profile Dependent Intermediate Stops)** optimizes your dive in complete security. The PDIS option calculates an intermediate stop based on how much nitrogen uptake your body has endured, taking into account your current dive, previous dives and breathing mixes. This proposed stop allows you to reduce on gassing and slowly release nitrogen while you continue cruising along and enjoy your dive. PDIS is a unique scientific application from UWATEC, for safer, more optimized diving in both the recreational and technical arena.

Potapecske vybaveni v eshopu Divers Direct

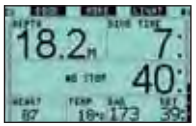
- **Predictive Multi Gas:** Allows you to enjoy the full benefits of carrying high oxygen concentration mixes in addition to your main breathing gas. Our algorithm predicts the switch to the new mix and includes it in the deco calculation plus prompts you to use it at the correct depth. If you don't switch, Galileo adapts accordingly. You can get an overview of decompression calculations for several combinations of gases summarized on one screen at the push of a button.

- **Upgrade your computer with new functions and features downloaded from our web site:** Another exclusive technological achievement by UWATEC. You may want an expanded software package or simply want to add a new language. Galileo Sol can be reprogrammed as your diving and technology evolve.

- **See what you, want when you want by choosing one of the 3 pre-configured screen display modes:** LIGHT mode shows the most important information in the biggest possible figures.

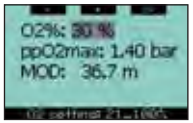
FULL display gives you everything at once.

CLASSIC mode is the perfect balance between the two.



- **Alarms and warnings displayed in text in the language of choice:** You will never misunderstand an essential beep underwater because Galileo spells it out. You decide. Warnings can be visual, audible or both.

- **Galileo's user interface is as easy to use, program and view as a cell phone:** Menus, settings and functions are in your language of choice. Buttons are labeled and change when the function changes. Navigating through the various menus is so intuitive, you may be tempted not to read the manual—but please do!



- **You can truly personalize your Galileo:** Enter your owner and emergency information. The first two lines are displayed on the main surface screen and an additional 18 lines are in a dedicated menu. Input emergency contacts and dive insurance numbers, plus any allergies or medical conditions. It will all be automatically accessible by rescuers should an accident occur, so they can better assist you.

- **Oil filled technology:** Allows us to make a slim designed computer with an extra-large rectangular display. Oil filling also gives us more technological freedom and is the reason we are the only dive computer on the market rated to a depth of 330 meters per EN13319 standards.

- **User-replaceable battery:** The separate air-filled battery compartment makes it easier for you to replace the battery yourself. It can even be done between repetitive dives without affecting the saturation information.

- **Infrared technology and PC download capability:** Lets you continue your dive experience once you get out of the water. You can log, organise, analyse and print details of each dive and even compare your dive profile to your buddy's.

GALILEO TERRA

UWATEC is committed to providing multiple levels of computers for all different varieties of divers. That is why we developed the Galileo Terra. Galileo Terra is for the advanced and recreational diver wanting all the progressive features of Galileo Sol but prefers a traditional pressure gauge.

Both the predictive multi-gas and heart rate monitor features are available as upgradeable options for Terra, and can be purchased at an authorised dealer and uploaded from our special site: galileo.uwatec.com.

Potapecske vybaveni v eshopu Divers Direct

THE ALADIN FAMILY

ALADIN TEC 2G

TEC 2G is a clear example of relentless development at UWATEC. TEC 2G is an easy-to-use two-gas computer which, unique in its small-size segment, offers a predictive multi-gas algorithm (PMG). TEC 2G combines a sophisticated algorithm with the compact size and accessibility of the Aladin line.

TEC 2G offers specific features for technical divers who want total freedom in full safety.

- Gauge mode — operates as technical depth gauge to a depth of 120m, with one-press stopwatch function. Unique in the diving industry, in this mode it displays a continuously updated average depth, which can be reset by the diver at any time, as does the Galileo Sol and Terra.
- Active backlight with push-on, push-off function.
- Bookmark function during dive — highlight specific moments with a simple button press and add comments in the SmartTRAK profile later.
- Altimeter accurately measures altitude with a 15m resolution. The altitude alarm alerts the diver when approaching an altitude incompatible with saturation status due to a recent dive.

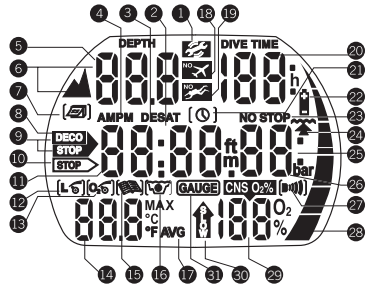
ALADIN PRIME

PRIME represents the core of the Aladin line. Engineered for recreational divers who appreciate detailed, yet easily accessible information, PRIME is the most complete dive computer in its segment. It offers great features, like Nitrox settings between 21% and 50% in 1% increments, full watch functions and a basic choice of adjustments without the need of a PC. Aladin PRIME computers feature adjustable ppO2 between 1.0 and 1.6bar and are available in the following configurations:

- Wrist model.
- 3-gauge inline console incorporating analog 400bar tank pressure gauge and FS-1 compass.

For full specifications refer to the technical annex on page 32.

ALADIN SCREEN MAP



01. Setting icon / Service icon
02. Time of day / Date Decompression depth / Level stop depth / Desaturation time (DESAT) / Duration of no-dive warning / Duration of surface interval
03. Desaturation icon
04. AM/PM icon
05. Current depth
06. Altitude sections
07. Date icon
08. Decompression stop obligation / Ignored decompression stop
09. Decompression stop indicator
10. Level stop indicator
11. Decompression stop duration / Level stop duration
12. MB level icon (input / MB level reduced)
13. O_2 mix icon (input)
14. Max depth / Temperature / MB level / Maximum Operating Depth (MOD) / Average depth / Dive number
15. Log book icon
16. Dive planner icon
17. Average depth icon
18. Do not fly icon
19. No-dive warning
20. Dive time / No-fly time / SOS duration / Repetitive dive number
21. Icon for stopwatch and safety stop timer
22. Battery icon
23. No-stop indicator
24. Ascent time icon
25. No-stop time / Total ascent time / MB no-stop time
26. Partial pressure of oxygen ppO2
27. Alarm clock icon / Infrared icon
28. Nitrogen loading bar (dive) / Residual Nitrogen bar (surface) / Desaturation / Battery condition
29. O_2 mix Oxygen toxicity CNS O2% ascent rate
30. Too fast ascent
31. Gauge icon

ALADIN TEC 2G

Potapecske vybaveni v eshopu Divers Direct

DIGITAL 330M

An original 'one-of-a-kind' digital depth gauge. It integrates basic dive information into a highly accurate and accessible electronic instrument, imperative for all diving levels. The Digital 330m, recently launched in 2007, is the perfect evolution of the classic Digital Depth Gauge, which was introduced by UWATEC in 1989. Targeted for technical divers, but also ideal for beginners or as a back up instrument whatever your level, the Digital 330m offers precise accuracy in all diving conditions.

- Displays average depth alternating with temperature.
- Displays ascent speed in meters-per-minute plus warning arrow if you ascend too fast.
- Rated to a Maximum Depth of 330m. Depth accuracy: 0.1% ±0.1 m.
- Maximum displayed bottom time is 999 hours 59min.
- More efficient, consumes less power than previous Digital.
- Unlimited altitude range accounting for variations in atmospheric pressure.
- Log book gives access to most recent 19 dives.
- Quartz clock time measurement.
- Temperature display resolution & accuracy in full one degree increment (±1 °C); -10 °C to +50 °C operating temperature range.
- Upgraded graphics on our ultra-visible display.
- Available in wrist, 3-gauge inline console and 2/1 console (3-gauge two-sided) configurations.

ALADIN PRIME

3-GAUGE INLINE CONSOLE

DIGITAL 330M DEPTH GAUGE

3-GAUGE INLINE CONSOLE

2/1 CONSOLE

Potapecske vybaveni v eshopu Divers Direct

PRECISION DIVING

U-LINE 2-GAUGE CONSOLE

This lightweight compact console with UWATEC U-Line pressure and depth gauges is a great primary or back-up instrument, for recreational and more experienced divers.

- Ergonomic design and soft features so easy to handle even with thick gloves.
- Pressure scale to 400bar for use with 200bar and 300bar tanks.
- Depth gauge registers to 60m and features a maximum depth indicator for easy logging.
- Safety lanyard loop on case.

U-LINE PRESSURE GAUGE

Lightweight and compact, the UWATEC pressure gauge is also a great primary, low-profile instrument for recreational divers or as a back-up for experienced divers.

- Ergonomic design and soft features, so easy to handle even with thick gloves.
- Scale to 400bar for use with 200bar and 300bar tanks.
- Safety lanyard loop on case.

STANDARD DEPTH GAUGE

Fluorescent scale with built-in temperature gauge on our streamlined wrist strap.

- Oil-filled depth gauge in an impact-resistant nylon case.
- 60m linear scale with maximum depth indicator for easy logging.
- Bourdon tube design makes it as precise at depth as in shallow water.
- Available in wrist unit or in 3-gauge Inline and 2/1 consoles.

STANDARD PRESSURE GAUGE

Fluorescent scale and extended longevity. A useful gauge for beginners or as a reliable backup system for all diving levels.

Scale to 400bar for use with 200bar and 300bar tanks.

- Available in wrist unit or in 3-gauge inline and 2/1 console.

C-1 COMPASS

A very compact compass for general orientation. Includes a 'quick-connector' for easy attachment to U-Line consoles and most wrist gauges.

FS-1 COMPASS

A durable, accurate, standard instrument to support underwater navigation. Even divers with no underwater navigation experience will find our unique, dual-reading display easy-to-follow, even while swimming in a horizontal position.

- Scratch-resistant and durable oil-filled polycarbonate case.
- Highly luminous dial for easy reference in low light conditions.
- Side view window for easy and accurate navigation.
- Available in wrist model or in retractor model for easy attachment.

SCUBAPRO COMPACT 2-GAUGE CONSOLE

The perfect back-up system for reading air consumption and depth information at a glance.

- Pressure gauge: 0 to 400bar, adapted to 200bar and 300bar technology. Red zone between 50bar and 0bar for better safety.
- Depth gauge: 70m N2 filled with parabolic scale for reliable reading even in shallow water. Maximum depth indicator for easy tracking and logging.
- Safety lanyard loop on case.

SCUBAPRO COMPACT PRESSURE GAUGE

Ensure your safety with a minimum bulk small back-up instrument.

- 400bar scale adapts to 200bar and 300bar technology. Compatible with high pressure systems.
- Red zone between 50bar and 0bar for better safety.
- Two extra side loops for a safety lanyard attachment.

U-LINE 2-GAUGE CONSOLE

U-LINE PRESSURE GAUGE

For full specifications refer to the technical annex on page 32.

Potapecske vybaveni v eshopu Divers Direct

UWATEC STANDARD
DEPTH GAUGE

3-GAUGE INLINE
CONSOLE

2/1 CONSOLE

SCUBAPRO
COMPACT 2-GAUGE

UWATEC STANDARD
PRESSURE GAUGE

UWATEC
C-1 COMPASS

UWATEC STANDARD
FS-1 COMPASS

FS-1 COMPASS
RETRACTOR MODEL

SCUBAPRO COMPACT
PRESSURE GAUGE

Potapecske vybaveni v eshopu Divers Direct

UWATEC INNOVATION AND CORE TECHNOLOGY

UWATEC has set the standard in the industry, significantly promoting and evolving the use of diving computers throughout the years, with the introduction of numerous innovative computers and instruments. The Aladin family is the most complete offer for recreational diving. With a friendly round shape, it is the ideal computer to accompany divers through the different steps of their experience and levels of diving certification.

The Galileo platform is our most recent state-of-the-art breakthrough and delivers the future of diving today. Galileo by UWATEC is as revolutionary for diving as Galileo Galilei's discoveries were for XVIIth century science. And science is the essence of Galileo.

ADAPTIVE TECHNOLOGY

BÜHLMANN ZH-L8 ADT (ADAPTIVE) ALGORITHM

Intuitive and innovative, adaptive computers from UWATEC are a step ahead of standard computers. Using the Bühlmann ZH-L8 ADT mathematical algorithm, these computers adapt to diver behaviours and environmental conditions, accounting for such variables as workload, water temperature, ascent rate, even pulmonary shunt during surface intervals.

MICROBUBBLE MANAGEMENT

BÜHLMANN ZH-L8 ADT MB (ADAPTIVE MICROBUBBLE) ALGORITHM

This variation of the Bühlmann algorithm enables divers to reduce the effects of microbubble build up. Microbubbles are tiny but potentially highly dangerous bubbles that can build up in a diver's tissues. Often present without visible symptoms, they could damage soft tissues and lead to decompression illness. The ZH-L8 ADT MB algorithm features six diver selectable microbubble suppression levels: from L0 (minimum microbubble reduction corresponding to the UWATEC ZH-L8 ADT algorithm) to L5 (highest degree of microbubble reduction). Divers can program the level of microbubble reduction according to their personal preference and diving environment. In practical terms, the diver will have either shorter no-stop times or deeper and longer decompression stops (level stops) than when diving with L0. As a consequence, the body will either take up less nitrogen, or will be able to off-gas more before returning to the surface, therefore reducing the amount of microbubbles present in the body at the end of the dive.

MULTI-GAS DIVING

BÜHLMANN ZH-L8 ADT MB PMG (PREDICTIVE MULTI-GAS)

Galileo Sol and Aladin TEC 2G computers feature a predictive multi-gas algorithm (available as an upgrade on the Galileo Terra), which takes into account all planned gas switches throughout the dive. In the background, the algorithm also calculates the decompression schedule for the currently active gas only, so if you fail to switch to the "deco gas" at the planned depth, the computer can quickly revert to this calculation. This means the decompression schedule shown on the display gives you the actual total time of ascent.
For your convenience, a gas switch is suggested automatically by the computer once you reach the planned switch depth, but the diver must confirm the switch manually. A switch can also be initiated manually at any time, giving you total flexibility in the use of the deco gas(es), always with an up-to-date decompression calculation.

NITROX COMPATIBILITY

All UWATEC dive computers are Nitrox compatible. Nitrox is the term used to describe breathing gases made of oxygen-nitrogen mixes with the oxygen percentage higher than 21%. Because Nitrox contains less nitrogen than air, there is less nitrogen loading on the diver's body at the same depth as compared to breathing air. However, the increase in oxygen concentration in Nitrox implies an increase in oxygen partial pressure (ppO2) in the breathing mix at the same depth, which can have toxic effects on the human body. UWATEC computers keep you safe from these potential negative effects:

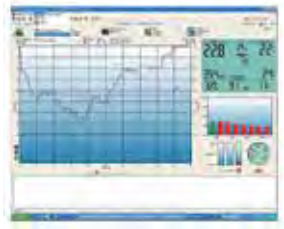
- They have a maximum operating depth alarm alerting divers when the partial pressure of oxygen (ppO2) reaches the maximum allowed level (ppO2max).
- They "track" the exposure by means of the Central Nervous System Oxygen (CNS O2) clock. At levels of 100% and higher there is risk of long exposure effects, and consequently an alarm will be activated when this level of CNS O2 is reached.

TRUE REMAINING BOTTOM TIME (RBT)

CALCULATED WITH GALILEO SOL AND SMART GAS-INTEGRATED COMPUTERS

The RBT is the time divers can spend at the current depth before needing to ascend in order to be on the surface with the minimum gas reserve as set in the dive computer (range is 20-120bar, default 40bar). Galileo Sol computers calculate the RBT by taking into consideration all parameters which affect the ascent, such as tank pressure, breathing rate, depth, ideal ascending speed, all incurring and upcoming decompression obligations and the set tank reserve. In addition, tank pressure is temperature compensated in order to correctly follow the diver during an ascent through thermoclines. Once all of these factors have been considered, Galileo Sol dive computers calculate the actual RBT, while constantly monitoring each variable and updating the calculation if needed to ensure that the RBT is always accurate.

SMART TRAK AND INFRARED TECHNOLOGY



Infrared technology allows divers to interface wirelessly and without hassle with a personal computer, for example to download their dive profiles. Smart TRAK is a dedicated software application which lets divers log, organize, analyze and print the details of each dive, taking advantage of the 4-second sampling rate in UWATEC dive computers' memory; it also allows for customized dive computer settings, including features and alarms. This powerful, full-color software is supplied with every UWATEC dive computer and is compatible with Windows Vista. UWATEC also supports other platforms such as Windows CE, Macintosh and Palm OS with dedicated software. Free updates for all software are available for download at scubapro.com.

INFRARED INTERFACE (IRDA)

If your PC does not have an infrared port, this interface plugs into the USB port for quick and simple downloading from your UWATEC dive computer. This interface is also Macintosh-compatible without the need of special drivers when used with JTRAK version 1.1.4, available for download at scubapro.com.

Potapecske vybaveni v eshopu Divers Direct

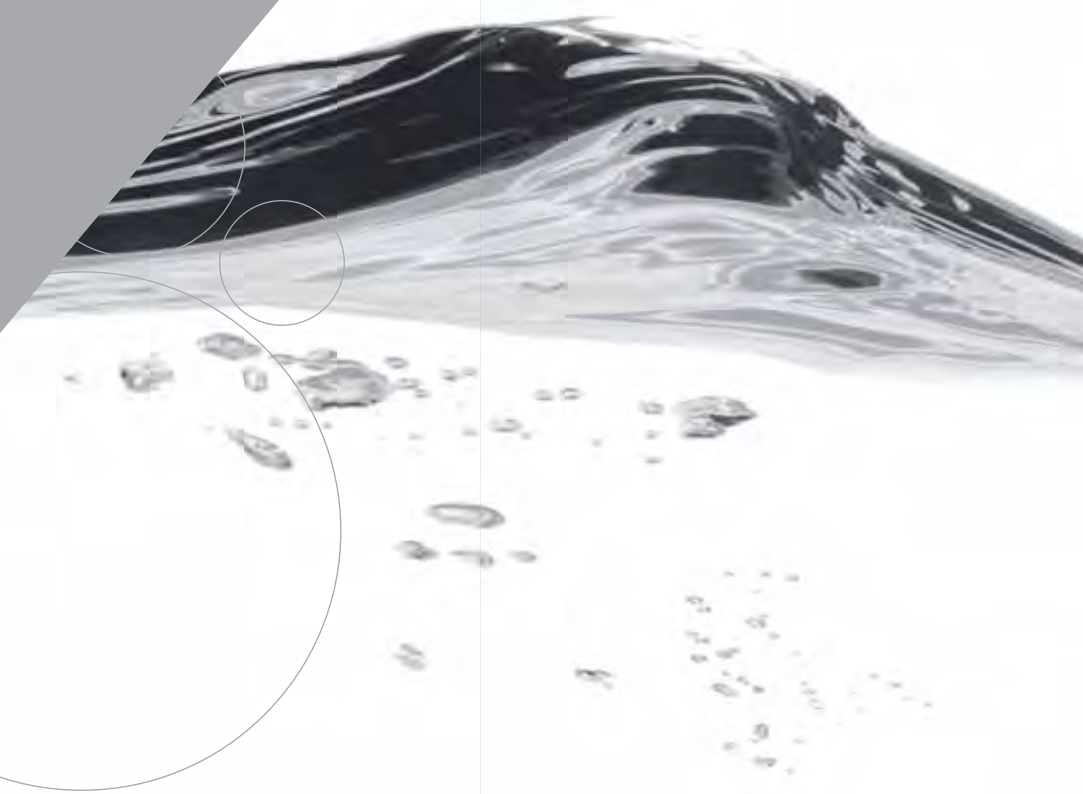
	GALILEO SOL	GALILEO TERRA	ALADIN TEC 2G	ALADIN PRIME
INNOVATION				
Heart Rate Monitor for Additional Physiological Tailored Decompression	•	Available as Upgrade		
Digital Compass with Bearing Memory & Navigational Aid	•	•		
Dot Matrix Display with Full Flexibility	•	•		
Huge Memory & Graphic Logbook for Over 100 hours of Stored Diving and Images	•	•		
Picture, Map and Message Viewing Function	•	•		
Graphic Dive Profile with Graphic Decompression & Tissue Saturation Representation	•	•		
Interference-Free Hoseless Gas Integration for Up to 4 Transmitters, Including Buddy Tank	•			
PDIS (Profile Dependent Intermediate Stops)	•	•		
Predictive Multi-Gas Algorithm Computes Decompression for Up to 3 Nitrox Mixes.	•	Available as Upgrade	2 Gases	
Reprogrammable Microprocessor for Downloadable Upgrades	•	•		
Depth Limit: 330m in Gauge Mode; 120m for Decompression. Tested to 400m.	•	•	120m	120m
PERSONALISATION				
Multiple Screen Configurations to Choose Size & Information to Display	•	•		
Full Text Warnings and Alarms	•	•		
Cell Phone Type Menu Navigation	•	•		
Multiple Languages: 6 Pre-Installed with More Available for Upgrade	•	•		
Personalisation of Owner and Emergency Information	•	•		
CORE UWATEC TECHNOLOGY				
Configurable Warnings for Off/Visual/Audible/Both	•	•	On/Off Only	On/Off Only
Stopwatch	•	•	In Gauge Mode	
Air/Oil-Filled Design with User-Replaceable Battery	•	•	Air-Filled User Replaceable	Air-Filled User Replaceable
Safety Stop Timer (1-5min & Automatic or Manual)	•	•	Manual	3 min. Manual
Adaptive Algorithm (ADT), Microbubble Reduction Program (MB) and Predictive Multi Gas (PMG)	•	PMG as Upgrade	•	ADT Only
Nitrox Compatibility (% Oxygen Concentration) 21-100%	•	•	•	21-50%
Oxygen Toxicity/Central Nervous System (CNS) Loading Warning at 100% & Warning Option at 75%	•	•	•	•
Adjustable Partial Pressure of Oxygen (ppO2) with MOD Alarm (1,2 to 1,6 bar) with Off Option	•	•	Adj. 1,0 to 1,6bar	Adj. 1,0 to 1,6bar
Bookmark Function With Visual Confirmation Message	•	•	•	
Backlight 2 to 12 Seconds or Manual On/Off	•	•	•	6 Seconds
Gauge Mode Up to 330m with Stopwatch & Resettable Avg. Depth	•	•	120m	
All Silent Option	•	•	•	•
Maximum Depth Alarm User Set Between 5-300m	•	•	•	
Dive Time Alarm With Half Time Warning (turn around time)	•	•	•	
Automatic Altitude Adjustment for Mountain Lake Diving	•	•	•	•
Fast Response Temperature Sensor & Temperature Display	•	•	•	•
Dive Planner for No-Stop & Deco dives with Freely Selectable Surface Interval	3 Gas Deco Plan	3 Gas Deco Plan	2 Gas Deco Plan	No-Stop Plan
Profile Storage for 100 hours at 4-Second Sampling Rate, Downloadable After Dive	•	•	25 Hours	25 Hours
Polycarbonate Replaceable Screen Protector in Addition to 3M Adhesive Foil	•	•	•	•
Infrared Technology for Downloading to SmartTRAK/Upgrades/Upload Pictures	•	•	SmartTRAK ONLY	SmartTRAK ONLY
Thermoformed Carrying Case	•	•		
Altimeter with 10m Resolution	•	•	•	
Full Watch Functions	•	•	•	•
Constantly Monitored Battery Status with Low Battery Alarm	•	•	•	•
Desaturation Reset	•	•	•	•
Push Buttons with Function Changing Labels	•	•		
Water Contacts On/Off	•	•	•	•
Temperature Display	•	•	•	•

Potapecske vybaveni v eshopu Divers Direct

BUOYANCY COMPENSATORS

A SCUBAPRO buoyancy compensator is the stabilizing platform of your scuba diving system. It facilitates precise changes in your underwater body positioning for better balance and control, and ensures a premier diving experience. Balance means you are at ease in any situation, enjoying the amazing underwater world around you.

To accommodate varying needs, we have three BC categories, each offering different buoyancy and trim characteristics. All conform comfortably to the diver's body to minimize drag and provide a non-restrictive fit around shoulders, chest and waist. The real success of SCUBAPRO BCs is due to our attention to detail. Each BC incorporates proprietary designs to adapt perfectly to every environment, diving situation and diver's level of experience. Our buoyancy compensators have been designed using innovative technology for better control and flexibility, resulting in safer, more comfortable and highly stable jackets.
Find your balance. *Deep down, you want the best.*



Potapecske vybaveni v eshopu Divers Direct

Potapecske vybaveni v eshopu Divers Direct

SCUBAPRO T-LINE: FRONT-ADJUSTABLE JACKETS

T-BLACK – PERFECT BALANCE

T-Black has been engineered to offer diving excellence on demand: this streamlined front adjustable jacket features customised lift capabilities along with sophisticated technology for versatility.

- The AirFlex Technology System and its high capacity bladder on the T-Black provide the highest buoyancy lift of any of our T-line BCs. With bungee enclosures, AirFlex offers extra stability and lift and allows for quick deflation.
- Quick-release integrated weight system offers more comfort and convenience. Pouches accommodate up to 5kg each and are secured in specially designed pockets with oversized buckles.
- Two expandable rear trim pockets counterbalance front weights and provide a well-balanced swimming position.
- 3-dump deflation system enables divers to dump air from a variety of underwater positions.
- Steel super-cinch tank band for easy adjustment and a secure grip on the tank.
- Available with Balanced Power Inflator (BPI) or optional AIR2.
- Robust quality materials for long term wear and comfort. Aircell is made of heavy duty Cordura 1000. Jacket interior is lightweight Nylon 420. Pockets and harness are made out of Cordura 500 and Polyester 1200 material with carbon reinforcement.
- Cordura Color-Lock creates essential protection against repeated sun and water exposure.
- Heavy duty shoulder strap buckles.
- T-comfort backpack, broad enough for all diver sizes, includes thick design padding offering maximum comfort.
- Hydro-dynamic cut and hi-grip foam padding for cummerbund and shoulder interior ensure perfect fit and comfort.
- Flexible and expandable pockets for accessory storage do not compromise the streamlined shape.
- Additional external compartment on the right pocket for carrying safety buoys.
- Seven stainless steel D-rings.
- T-Black is available in five sizes: XS to XL.

T-FORCE – BALANCE OF POWER

T-Force is a powerhouse of features and robust reliability, making it perfect for passionate and advanced recreational divers.

- Quick-release integrated weight system offers more comfort and convenience. Pouches accommodate up to 5kg each and are secured in specially-designed pockets with oversized buckles.
- Two rear trim pockets counterbalance front weights and provide a well-balanced swimming position.
- 3-dump deflation system enables divers to dump air from a variety of underwater positions.
- Steel super-cinch tank band for easy adjustment and a secure grip on the tank.
- Available with Balanced Power Inflator (BPI) or optional AIR2.
- Robust aircell made of heavy duty Cordura 500 guaranteeing durability; the Cordura Color-Lock prevents wear and tear through sun and water exposure.
- Harness and expandable pockets made of Cordura 500 and Polyester 1200.
- Shoulder straps with heavy duty buckles.
- Hydro-dynamic cut and hi-grip foam padding for cummerbund and shoulder interior ensure perfect fit and comfort.
- Backpack with thick padding offers supreme comfort without being bulky.
- Six stainless steel D-rings.
- T-Force is available in six sizes: XS to XXL.

T-SPORT PLUS – INNOVATIVE ESSENTIALS

The ideal front adjustable BC for the recreational and traveling diver, incorporating lightweight and essential elements for optimal diving. PLUS means more comfort, better features yet complete simplicity for worry-free diving, anywhere.

- Integrated quick release weight system for safety and convenience. And means you don't have to carry a weight belt.
- New adjustable cummerbund system with a wider Velcro attachment and embossed logo, for better fit. Ideal if you wear different suits for different water temperatures.
- Embossed soft backpack with thick yet lightweight padding offers supreme comfort without bulkiness.
- Travel-friendly compact, lightweight design: folds easily into a gear bag for space optimization.
- Tank band with durable plastic buckle system for easy to adjust security yet lighter than metal cinches.
- Durable 500D Cordura construction for robust wear without weighing you or your luggage down.
- 3-dump deflation system, with welded valves for increased safety, enables divers to dump air from a variety of underwater positions.
- Delivered standard with Balanced Power Inflator (BPI) or with AIR2 upgrade option. Shown with AIR2.
- UV resistant colour system on pockets, shoulders and backpack to avoid fading.
- Rotating buckles on adjustable shoulder straps improve fit by following diver movements.
- 3 large plastic & 2 small stainless steel D-rings plus 2 large zippered front pockets for all accessory attachment variations.
- Pre-constructed dive knife attachments make it easy to add this essential accessory. Fits perfectly with our White Tip knife.
- T-Sport PLUS is available in six sizes: XS to XXL.

T-ONE – BACK TO BASICS

This simple adjustable BC is the lightest jacket on the market. It's the perfect buoyancy compensator for traveling divers, entry level divers, diving clubs and rental, or anyone who just wants to get back to quality basics.

- Durable 1000D exterior for long-term wear.
- Lightweight tank band with durable plastic buckle system for easy to adjust security.
- Internal octopus holder conveniently keeps your octopus close at hand for better safety.
- 2 side pockets to keep your essentials and extras secure plus restyled graphics and shape.
- Comfort backpack.
- Available with Balanced Power Inflator (BPI).
- Pre-constructed knife attachments points accommodate a SCUBAPRO knife.
- T-One is available in 7 sizes: XXS-XXL.

T-SPORT PLUS

T-ONE

Potapecske vybaveni v eshopu Divers Direct

PRECISE BUOYANCY CONTROL

BELLA

The Bella buoyancy compensator was specifically designed and meticulously tailored for female divers. The **front-adjustable** Bella incorporates an array of SCUBAPRO features including a SCUBAPRO exclusive wrap-around air bladder, which retains its cradle-like shape even when fully inflated, meaning it hugs and fits you comfortably in all situations.

- Specifically-shaped and cut for a women, featuring contoured hip indents to conform to female shapes.
- Wrap-around air bladder retains cradle-like shape to “hug” the diver throughout full range of inflation, ensuring optimum comfort and total control in all diving environments
- Monoprene® pads in shoulder area for substantially enhanced topside comfort when gearing up for dives.
- Front-adjustable design with rotating quick-release shoulder buckles.
- 3-dump deflation system for best buoyancy control in varying diving positions.
- Quick-release integrated weight system offers more comfort and convenience. Pouches are secured in specially-designed pockets with oversized buckles.
- Two rear trim pockets counterbalance the front weight, providing a well-balanced swimming position.
- Soft neoprene neck and padded backpack for optimum comfort.
- Fully-adjustable cummerbund to ensure proper fit.
- Zippered cargo pockets and 6 convenient accessory stainless D-rings.
- Bella is available in 5 sizes: XS-XL.

BELLA

FOR WOMEN ONLY
AN EXCLUSIVE FROM SCUBAPRO

KNIGHTHAWK & LADYHAWK

Our Knighthawk and Ladyhawk BCs are robust and comfortable **back flotation** jackets that integrate numerous performance features to deliver outstanding comfort and easy handling. Back flotation technology positions the air bladder in the back, providing exceptional freedom of movement around chest and shoulders. Our women’s version has a female-specific cut and design.

- Quick-release integrated weight system offers more comfort and convenience. Pouches accommodate up to 5kg each (depending on size) and are secured in specially-designed pockets with oversized buckles. Two rear trim pockets counterbalance front weights and provide a well-balanced swimming position.
- 3-dump deflation system enables divers to dump air from a variety of underwater positions.
- Harness incorporates anatomically-shaped components to allow for even load distribution.
- Streamlined air cell technology.
- Automatic volume control of air cell through compression straps.
- Rotating quick-release shoulder buckles and adjustable shoulder straps improve fit by following the diver’s movements.
- Dual-zippered pockets with rollout pocket — easily accessible with an expandable compartment for varying amounts of accessories.
- Soft neoprene neck roll and padded back pad provide a skin-friendly padding for significantly more comfort.
- Firmly padded, flexible cummerbund compensates for changes in the suit resulting from varying depths.
- 1000 denier nylon, our heaviest material for maximum resistance to punctures and abrasion.
- Pre-bent stainless steel D-rings.
- Knighthawk is available in sizes: S, M, L, XL and XXL.
- Ladyhawk is available in sizes: S, M, M-L and L.

Potapecske vybaveni v eshopu Divers Direct

KNIGHTHAWK

MASTER

The Master jacket is the stabilizing jacket choice of commercial divers, instructors and advanced divers needing intensive use, precise buoyancy, control and comfort.

- CBRD certified: the Master jacket has been certified as Combined Buoyancy and Rescue Device thanks to its lift capacity and the “face up” body position at the surface.
- 3-dump deflation system enables divers to dump air from a variety of underwater positions.
- Available with Balanced Power Inflator or optional AIR2.
- Reflective patches on pockets and shoulders enhance visibility.
- Durable double bladder construction: a tough polyurethane inner bag protected by an 840 Denier polyester external bag to ensure high mechanical and abrasion resistance.
- Adjustable harness transfer loads of heavy tanks onto the stable polyester strap system for better durability and fit.
- Fast drying padding in cummerbund, back and shoulder area.
- Stainless steel D-rings plus elastic loop for safety light attachment.
- Master is available in five sizes: S to XXL.

MASTER

LADYHAWK

CLASSIC EXPLORER

A contoured, compact and streamlined stabilizing jacket, meeting exigent buoyancy demands. The 3D concept allows air to move freely, guaranteeing the best balance ever experienced.

- Connecting flow-through air chambers enable precise, predictable buoyancy and the highest lift capacities.
- Its ‘face up’ position assures a high level of safety.
- Unique hand-glued construction for leak-proof seams and long-term durability.
- Contoured shaping for perfect fit.
- 3-dump deflation system and Balanced Power Inflator are reliable and easy to operate.
- Thick pre-molded padded back pack for maximum comfort.
- One-hand operation steel super-cinch tank band for easy to adjust security.
- Accessory-packed with safety whistle, 5 stainless D-rings and a knife attachment placement on both large pockets.
- Classic Explorer is available in 5 sizes: XS-XL.

CLASSIC EXPLORER

Potapecske vybaveni v eshopu Divers Direct

BALANCED TECHNOLOGY

THREE TYPES OF SCUBAPRO BCS

Different needs, various solutions. Here is a quick look at the three types of SCUBAPRO BCs.

Front-adjustable jackets - Front-adjustable jackets allow variations of fit, regardless of the thickness of suit worn. Quick-release adjustable shoulder buckles make this style of BC very easy to put on and take off, making it popular for training and dive centers and for all levels of recreational divers. A variety of styles and sizes offer a custom-like fit.

Back flotation jackets - Back flotation jackets are the BCs of choice for divers preferring a totally uncluttered chest area. The design positions the air bladder on the sides of the tank, rather than under the arms or over the shoulders of the diver. SCUBAPRO integrates this design with a back flotation harness that provides superior load carrying technology designed for increased comfort on prolonged or repeated dives. Underwater, it helps the diver automatically attain a horizontal floating position.

Stabilizing jackets - Stabilizing jackets were invented by SCUBAPRO. They feature the most harmonious buoyancy control of all by utilizing unrestricted internal passageways to allow air to flow continuously throughout the jacket and accumulate at the highest point. The diver is surrounded by this bubble and moves easily and precisely underwater. On the surface, it supports a comfortable and relaxed “face up” floating position.

DESIGNED TO LAST

A robust jacket is highly resistant to punctures and abrasion, and carries heavy load tanks without compromising longevity and comfort. SCUBAPRO achieves this by using the best materials, reinforcements and seam constructions.

Materials and reinforcements - The core bladders of our BCs are made with Cordura® 500 or 1000. Polyester and nylon are then selectively chosen to reinforce the most exposed areas of our BCs.

Seam construction - SCUBAPRO was the first manufacturer to use a high-tech method of welding to achieve a flawless seal on all jackets made from polyurethane-backed nylon. The use of high-power radio waves bonds the polyurethane material, resulting in a very strong and long-lasting seam.

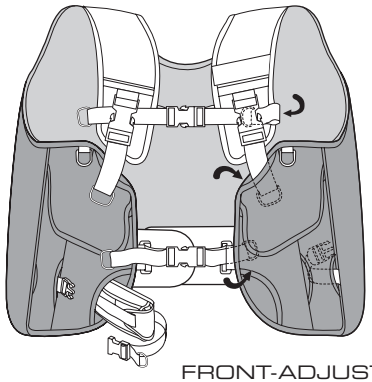
DESIGNED FOR COMFORT AND PEACE OF MIND

A comfortable jacket disperses the tank load evenly to the diver’s hip area — away from chest and shoulders — and offers soft interior padding. It conforms securely to the diver’s body to minimize drag and provide a nonrestrictive fit around shoulders and waist.

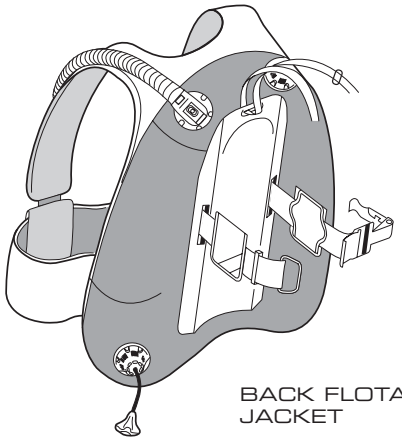
Integrated weight system - Most SCUBAPRO jackets have an integrated weight system to replace the traditional weight belt. Weights are carried in separate pouches that slip into specially-designed pockets at the waist. The pockets are closed and secured with oversized buckles that prevent weight pouches from falling out during the dive. These weight pockets accommodate up to 10kg (5kg each), which is usually sufficient weight for a recreational diver using a wetsuit. Weight integrated pockets help to avoid sore hips and backache, usually caused by weight belts, and are easy to handle even with thick gloves.

Trim weight - In most jackets, rear trim pockets are located on both sides of the tank and hold at least 1,5kg of non-releasable weights each. Together with front pocket weights, they optimize diver‘s trim and adjust to varying equipment configurations and diving conditions.

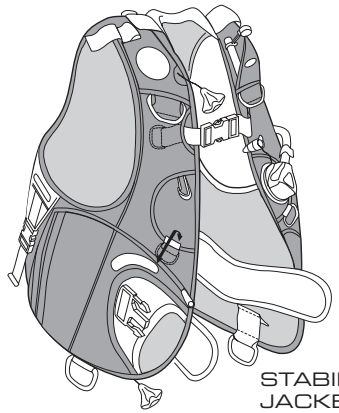
Super cinch tank band - No other system offers the strength, security, and reliability of SCUBAPRO’s proprietary stainless steel cam action buckle system: Engineered to allow both ease of adjustment plus a secure grip on the tank.



FRONT-ADJUSTABLE JACKET



BACK FLOTATION JACKET



STABILIZING JACKET

Potapecske vybaveni v eshopu Divers Direct

DESIGNED FOR SAFETY AND CONTROL

A safe jacket enables you to react quickly to changing conditions while providing sufficient lift capacity. SCUBAPRO BCs achieve this with perfectly-positioned air release valves (dump valves) reachable and effective in any position. The diver can add the right amount of air instantly upon demand using the SCUBAPRO BPI (Balanced Power Inflator) or the optional AIR2. These features ensure stability and facilitate precise changes in underwater body position.

Dump valves - Because divers are not always in an upright position when they need to vent air, SCUBAPRO jackets feature several dump valves at different positions: on the right shoulder, equipped with an easy to find lanyard handle; on the left shoulder, integrated in the corrugated hose; in the rear at waist level, for a diver in a head-down position.

BPI (Balanced Power Inflator) and AIR2 - The compact SCUBAPRO BPI inflates and deflates at the touch of a button. It features special soft-touch, ergonomically shaped buttons for a good grip and easy, one hand operation with gloves. All of our jackets come standard with a BPI and a medium pressure hose. A SCUBAPRO medium pressure hose gives flexibility regardless of water temperature changes, guaranteeing maximum flow and resistance.

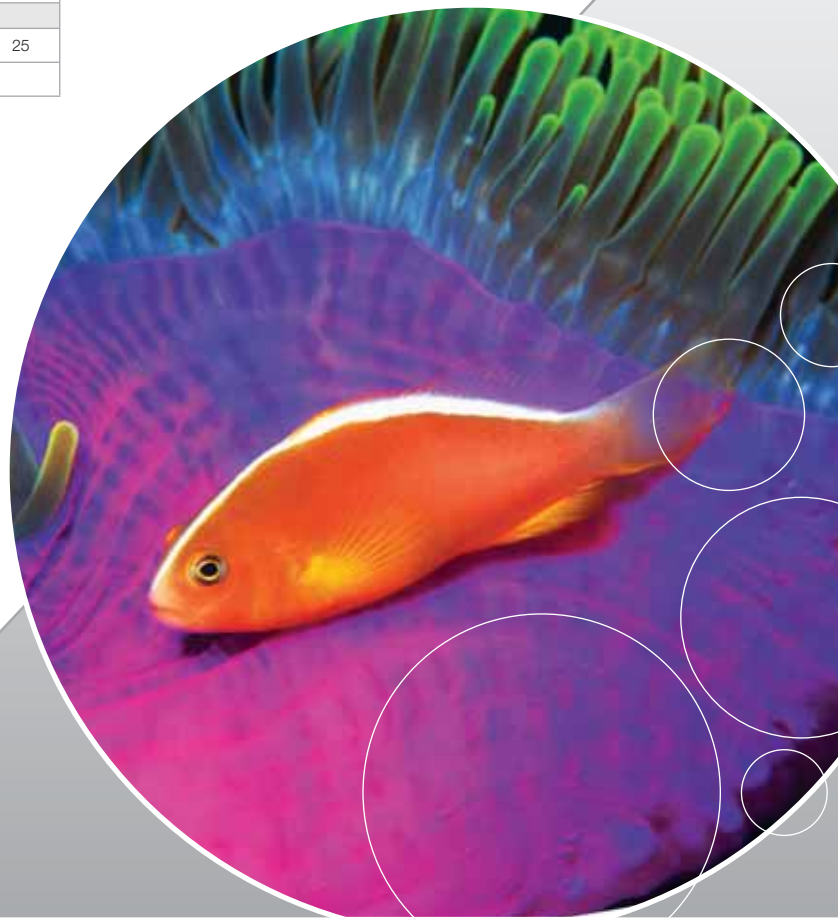
AIR2 is more than a simple inflator. Its components design takes advantage from the best regulator technology to guarantee maximum efficiency and reliability. As an inflator AIR2 provides perfect pressure control for a great buoyancy management. Ergonomic shape makes it easy-to-handle in any circumstance, it can be automatically emptied by simply pressing the exhaust button.

Lift capacity - All jackets need a minimum internal volume to allow sufficient air to be injected inside to reach neutral buoyancy, and when needed to create lift for ascent and flotation on the surface. This is an important comfort and safety issue. A jacket also needs to be streamlined to reduce drag in order to save energy when swimming.

Tank sizes - Our BCs are all CE approved using a maximum size 15 liter tank (depending on jacket size). Our T-Black BC can carry up to an 18 liter tank.

LIFT CAPACITY

(kg,+/-0.5kg)	XXS	XS	S	M	L	XL	XXL
Front Adjustable							
T-Black		14	18	22	23,5	27	
T-Force		11	14	17	18	21	23
T-Sport PLUS		11	14	17	18	21	23
T-One	9	11	14	17	18	21	22
Bella		10	13	14	14	16	
Back Floatation							
Lady Hawk			15	15	15		
Knight Hawk			15	21	21	21	21
Stabilizing							
Master Jacket			20	22	23	25	25
Classic Explorer		14	14	21	28	31	

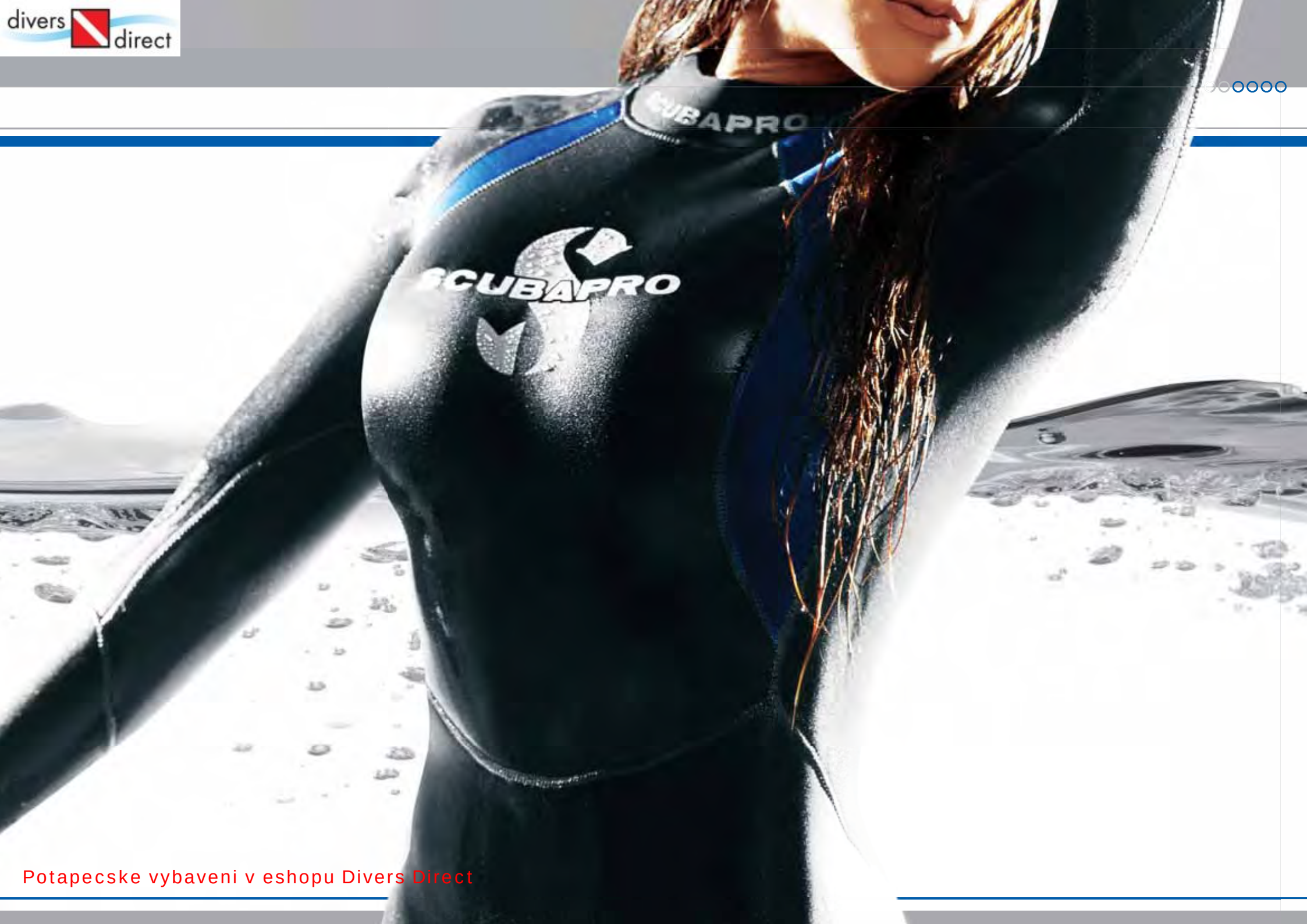


Potapecske vybaveni v eshopu Divers Direct

SUITS

Where will your next dive take you? Whether it's a tropical excursion or an icy expedition, you want the right suit for the occasion. More than a single garment, SCUBAPRO offers a suit system of versatile and adaptable components that you can mix and layer to meet your individual diving needs. Our lineup focuses on individual protection solutions, and exemplifies our commitment to innovation geared to your maximum comfort. Our premium quality suits will distinguish you both in and out of the water, offering unprecedented warmth and performance.

SCUBAPRO draws on decades of experience in both wetsuits and drysuits design and production, providing you the right gear for safe, comfortable, and exhilarating dives. Our commitment to the individual diver and our emphasis on innovation and quality ensure that our suits are designed and manufactured with the highest grade materials, translating into exceptional outer and under garments for exceptional diving experiences.



Potapecske vybaveni v eshopu Divers Direct

ULTIMATE PROTECTION

FJORD HD DRYSUIT

A premium quality, NEW for 2009, tri-lam dry suit.

- High quality heavy duty original Cordura material ensures durability and quick drying, yet remains light weight.
- High performance balanced side activated inlet & adjustable outlet valves facilitate buoyancy operation and increase comfort.
- Diagonal dry front zipper for easy access without help from your buddy plus additional layer to protect the dry zipper.
- Adjustable telescopic torso plus elastic braces/suspenders and crotch strap, for the perfect fit.
- Vulcanized flex seal seams keep the suit comfortable and flexible.
- Latex wrist and neck seals for assured watertight insulation and protection.
- Anatomically shaped hood with prolonged neck and Fairskin interior keeps you dry and comfy where you need it most.
- Two big pockets on the thighs with separate inlay plus 2 D-rings.
- I-Safe, a convenient and secure strap attachment on the left wrist for your computer or instrument.
- Supplied with soft compressed neoprene socks that can be worn alone, with other neoprene boots or with our HD Rock Boots.

FJORD HD ROCKBOOTS

- Solid rock boot designed for the Fjord HD Drysuit.
- Resistant Heavy duty grip sole.
- Lace-up front for security and easy adjustment.

CLIMATE VANCOUVER UNDERWEAR

(Not Shown)

Perfect for membrane drysuits. Made with breathable fabric transporting humidity to exterior while micro polar fleece interior keeps your warm and dry. Stuffs into small bag for easy storage.

EVERDRY4

Soft and comfortable like a wetsuit, it keeps you warm and water tight like a drysuit. EverDry4 features a lightweight design for complete freedom of movement in and out of the water: created for demanding and recreational divers wanting easy-to-wear advanced drysuit protection.

- 4mm new high-density neoprene maintains optimal thermal insulation but weighs 50% less and is significantly softer than any traditional drysuit material, making this the perfect travel companion wherever you may dive.
- Si-Tech® balanced side-activated inlet and adjustable outlet valves facilitate better buoyancy operation and increase comfort.
- Reversed construction rolling neoprene neck seals make the suit easy to get in and out of, offering watertight protection without the hair-pulling or potential allergy risks of traditional latex.
- Easy-to-repair neoprene wrist seals for no-leak insulation and comfort.
- Dry back zipper with exterior neoprene protection flap keeps water out.
- Elastic, adjustable & removable suspenders for a better fit.
- 5mm/6,5mm anatomically shaped hood keeps you dry & comfy: prolonged neck; soft face & neck seals; air release system.
- Streamlined heavy duty boots with soft neoprene lining, anti-slip feature and fin strap retainers easily fit your favorite fins.
- Lightweight construction lessens swimming and walking fatigue.

CLIMATEC UNDERWEAR

(Not Shown)

- The perfect complement to the EverDry4 and to all neoprene drysuits.
- Lightweight, water-repellent, breathable, 2-layer soft material, ensuring comfort and warmth.
- 2-slider front zipper, ankle stirrups and thumb loops plus Velcro® neck closures and zippered pocket for easy access, wear and convenience.
- Stuffs into a small bag for easy transport and storage.

FJORD HD DRYSUIT

FJORD HD ROCKBOOTS

Potapecske vybaveni v eshopu Divers Direct

EVERDRY4

NOVASCOTIA 6.5

This semi-dry concept from SCUBAPRO incorporates many of the advantages of wetsuits and drysuits into one sleek and comfortable package. It truly gives you the best of both worlds. Our NovaScotia 6.5 offers a low profile, strong sealing and great protection in the water, yet doesn't require bulky undergarments. This suit experiences minimal water entry and provides maximum flexibility, even in challenging diving conditions.

- 6.5mm nylon neoprene with EverFlex stretch panels under the arms and crotch, behind the knees and calves for comfort and fit.
- Plush interior keeps you comfortable and warm.
- Heavy-duty, self-repairing dry zipper across back shoulders keeps water out, avoiding that cold rush often experienced when entering the water.
- Glideskin 3mm fold-down neck seal works in conjunction with the hood for maximum warmth and water tightness.
- 6mm neoprene hood, with 3mm face seal and Silverskin interior.
- Wrist and ankle 3mm double seals in ultra-smooth Glideskin neoprene for additional sealing protection.
- Tatex knee reinforcements protect the longevity of the suit.
- Men's version available in Black/Red accents and Women's in Black/Blue.

NOVASCOTIA 6.5

Potapecske vybaveni v eshopu Divers Direct

FREEDOM

EVERFLEX

Our advanced, extra-comfortable EverFlex line gives you fantastic freedom. Our EverFlex neoprene steamers are now in a pre-formed dimensional shape so they fit and move more naturally with your body and deliver unparalleled comfort, stretch and flexibility.
The torso area is line with heliospan, for added protection and insulation. EverFlex provides excellent fit for a wide range of people. If you are tired of the struggle to get into your suit, EverFlex is for you.

EVERFLEX STEAMERS

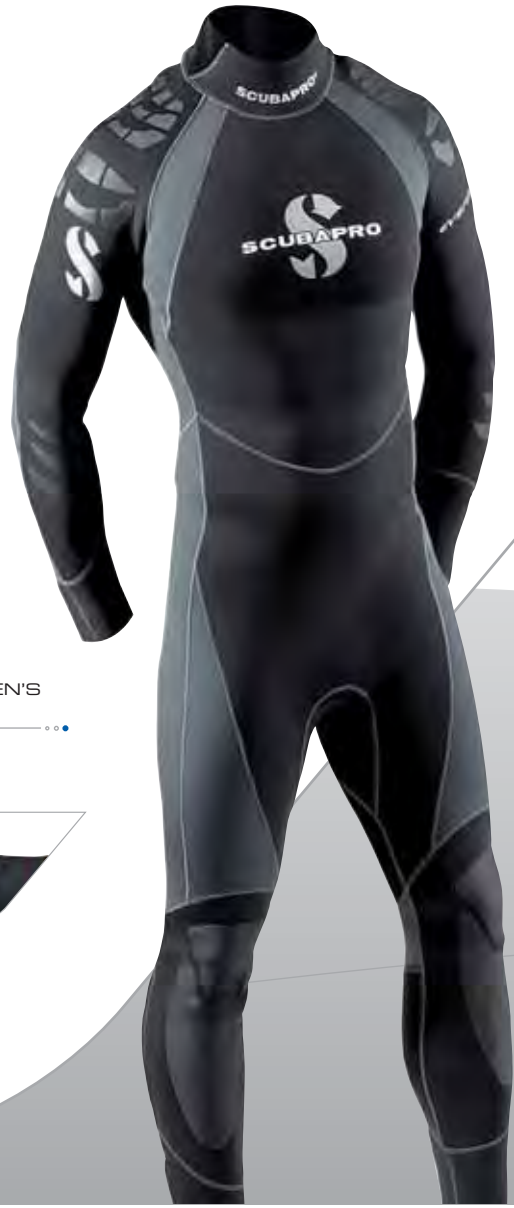
- 100% EverFlex neoprene material construction using multi-thickness panels for a superior combination of warmth and flexibility.
- Interior chest and back panels in absorbent Heliospan material. This smooth fabric is comfortable against the skin and soaks up and holds water, providing extra insulation and warmth.
- Double-blind stitched outer seams and single-blind stitched inner seams mean virtually water-tight seams overall, for extra durability and comfort.
- Glideskin seals at the wrist, ankles and neck to minimize water transfer.
- Ankle zippers with Glideskin seals on the 7/5mm and 5/4mm steamers.
- Smooth-cut neckline for enhanced non-pulling comfort.
- Compression-molded combination zipper flap/spinepad to reduce water entry and improve back protection.
- Nylon webbing thumb loop at base of back zipper for easy donning.
- Integrated Tatex knee and shoulder pads for abrasion resistance. Protective treatment on elbows.
- Metal main zipper slider is sturdy yet easy to operate.
- Treat yourself to total comfort with our 3/2mm EverFlex steamer. This warm water suit looks great on and feels so comfortable you will forget you are wearing one.
- I-Safe: a convenient and secure strap attachment on the left wrist for your computer or instrument.

EVERFLEX JACKETS

EverFlex neoprene makes this multi-purpose jacket ideal both in combination with EverFlex steamers or alone as a shorty for tropical diving or snorkeling.

- Powertex super abrasion resistant fabric is applied to the seat area of our EverFlex jackets, offering longer wear protection.
- Tatex shoulder protection for added abrasion resistance.
- Bicycle-short leg length and short sleeves for comfort and fit.
- Front zip entry for easy donning and protection from water entry.

		Black/Gray	Black/Gray/ Blue	Black/Red
Men	7/5mm	•		
	5/4mm	•		
	3/2mm			•
	5mm Jacket	•		
Women	7/5mm		•	
	5/4mm		•	
	3/2mm			•
	5mm Jacket		•	



EVERFLEX MEN'S STEAMER

I-SAFE

Potapecske vybaveni v eshopu Divers Direct

EVERFLEX WOMEN'S STEAMER

EVERFLEX 3/2MM STEAMER

EVERFLEX MEN'S JACKET

EVERFLEX WOMEN'S JACKET

Potapecske vybaveni v eshopu Divers Direct

ALL-ROUNDER

PROFILE

Designed and cut for increased comfort, the Profile line suits can be paired in multiple combinations to fit all divers and water environments. Elegantly cut and styled, built in durable and fast drying N2S neoprene overall, Profile suits provide maximum comfort for all levels of divers.

PROFILE STEAMERS

Our Profile steamers offer a perfect blend of style and function.

- Zippered double seals on wrists and ankles for 5mm and 7mm steamers offering water seal protection and easy to put on/off in temperate to colder waters.
- Fine micro-plush interior on 5mm and 7mm steamers for comfort, keeping you dryer and feeling warmer
- Multi-flex material on internal section of arms and lower legs in both 5mm and 7mm steamers, for easy donning and doffing and comfort during the dive.
- Easy to operate metal main back-zipper for good water sealing and great ergonomic look and fit.
- Smooth-cut neckline provides unprecedented comfort compared to traditional roll edged collars.
- Double-blind-stitched outer seams and single-blind-stitched inner seams for durability and no chaffing wear on your body.
- Nylon webbing thumb loop at base of back zipper for easy donning.
- Integrated Tatex kneepads for abrasion resistance.
- Available in 3mm, 5mm and 7mm thickness in men's and women's sizes.

PROFILE HOODED JACKETS

Teams with both styles of Profile steamers to provide extra warmth in colder water.

- Front-zipper entry restricts water entrance and enables the proven 'opposed zipper concept' when combined with a back-zip steamer.
- Bicycle–short leg length minimizes water intrusion and makes it usable alone as a shorty or for extra warmth with a steamer.
- Available in 5mm thickness with short sleeves in men's and women's sizes.

PROFILE SHORTIES

This lightweight neoprene shorty will soon be your steady companion for all your warm water diving and snorkeling activities.

- 2,5mm durable and fast drying N2S neoprene.
- Back zipper for great ergonomic look, fit and convenience.
- Flat-seam construction for comfortable and non-chafing wear.
- Smooth cut neckline provides unprecedented comfort.
- Available in men's and women's sizes.

PROFILE WOMEN'S STEAMER

PROFILE MEN'S STEAMER

Potapecske vybaveni v eshopu Divers Direct

PROFILE MEN'S
HOODED JACKET

PROFILE WOMEN'S
HOODED JACKET

PROFILE MEN'S
SHORTY

PROFILE WOMEN'S
SHORTY

Potapecske vybaveni v eshopu Divers Direct

LAYER IT!

0,5MM PROFILE SILVERSKIN STEAMERS

An ultra-thin neoprene steamer, extremely comfortable and ideal for tropical waters or as an added layer under your favorite suit.

- 0,5mm neoprene outside and Silverskin inside for easy donning.
- Comfortable and non-chafing flat seams.
- Thumb and ankle straps for added convenience.
- Reinforced shoulders for more durability.
- Back zip design for ergonomic fit.
- Flat seam construction for non-chafing wear on your body.
- Available in men's and women's sizes.

0,5MM BLACK FRONT ZIPPER STEAMERS

The same as the 0,5mm Profile Silverskin steamers but with a front zipper, so easy to wear and without extra lining. Available in all-black unisex sizes.

SNORKELPRO KIDS SHORTY

We have restyled our child's version shorty in trendy blue and white, and improved the design and materials for optimal comfort.
But we kept the dolphin logo on the chest – because kids just love it!

- High quality 2mm neoprene for temperate and warm water.
- Available in four sizes – 4/6 years, 6/8 years, 8/10 years, 10/12 years.

HOODED VEST

Designed to layer with SCUBAPRO steamers.

Easy to dress and fast drying, it provides extra warmth over the torso.

- 2,5mm neoprene on front and back sections and hood, with Glideskin interior and 0,5mm ultra-stretch side panels.
- Non-water absorbent and excellent sealing effect.

T-FLEX TOPS

High-quality, UV-rated lycra shirts, close-to-body, fit to wear under a suit for added warmth, or used solely as a rash guard for your snorkeling and swimming experiences. Available in men's and women's sizes with short sleeves and in various colour combinations.

HYBRID T RASH GUARD

Stylish UV-rated Lycra® shirt with added protection of neoprene on torso. Wear as an underlayer or use as a rash guard when snorkeling or swimming.

- Lightweight Lycra® on sleeves, sides, and collar allows freedom to move and easy donning while offering UV protection.
- 1mm neoprene panels on front and back torso are quick drying to prevent evaporative heat loss.
- Available in men's and women's sizes in short and long sleeves.

PROFILE 0,5 SKIN

PROFILE 0,5 SKIN

PROFILE 0,5MM
FRONT ZIP

SNORKELPRO
KIDS SHORTY

T-FLEX

T-FLEX

T-FLEX

HOODED VEST

HYBRID T
SHORT SLEEVE

HYBRID T
LONG SLEEVE

Potapecske vybaveni v eshopu Divers Direct

NEOPRENE ACCESSORIES

SEMI-DRY BOOTS
- Thickness: 6,5mm.
- Rubber sole for added comfort.
- For cold water with Velcro® closure and double seal.
- Toe and heel caps with fin retainer.

HEAVY DUTY BOOTS
- Thickness: 6,5mm, shaped like an athletic shoe.
- Lightweight sole with added flexibility, rugged and stable for varying conditions.
- Built-in arch support for prolonged comfort.
- Gusseted zipper toe and heel caps, fin strap retainer integrated into the heel cap.
- 105° slant at the ankle area to mimic foot orientation in its natural swimming position.

EVERFLEX BOOTS
- Thicknesses: 5mm.
- EverFlex upper panels for extra comfort and warmth. So flexible to allow donning and doffing without zippers yet securing a perfect sealing.
- Comfortable and robust rubber sole.
- Toe and heel caps rubber reinforcement to improve comfort and longevity.
- 105° slant at the ankle area to mimic foot orientation in its natural swimming position.

DELTA 5 & 6,5 BOOTS
- Thickness: 5mm and 6,5mm for temperate or cold water diving.
- Zipper and inner gusset for easy on and off.
- Toe and heel caps and fin retainer.
- Anti-slip, non-marking molded sole.

DELTA SHORT BOOTS
- Thicknesses: 5mm with rubber sole for added comfort.
- Very versatile, easily worn with adjustable fins.
- For warmer waters, slips on and off without zippers.

SUPERSTRETCH HOOD
- Thickness: combined 5mm/3mm: 5mm on hood walls and stripe for comfortable and protection combined with 3mm titanium metalite Silverskin face and bib to restrict water entry.
- Very comfortable to wear.

EVERFLEX HOOD
- Thickness: 3,5mm and 5mm.
- EverFlex material outside for great stretch and ultimate comfort.
- Silverskin 3mm for frontal and bib parts, with extended bib area for a better fit under jacket and added protection against water entry.

K-GRIP GLOVES
- Ergonomic design and fit for excellent dexterity in temperate to cool waters.
- Available in 3mm and 5mm thickness with Velcro® closure at wrist or 5mm double sealed with elastic wrap and Velcro® closure.
- Made with Kevlar® brand fiber to reinforce palms, fingers and fingertips providing exceptional abrasion and wear resistance.

(KEVLAR is a registered trademark of E.I. du Pont de Nemours and Company.)

EVERFLEX GLOVES
- Thicknesses: 3mm, 5mm.
- EverFlex neoprene material on upper portion.
- Ultra smooth Silverskin lining.
- Very flexible and extremely easy to put on and take off; requires no extra closure at wrist.

HYPERFLEX GLOVES
- Provide excellent dexterity in temperate to cold waters.
- 3mm thickness with velcro closure at wrist.
- 5mm version with elastic wrap and Velcro® closure at wrist.
- Non-slip printing on palms and fingers enhances wet grip and abrasion resistance.

TROPIC GLOVES
- 1,5mm soft thin neoprene for protection in warm waters.
- Amara fabric layer on palm is resistant to punctures and remains soft when drying.
- Available in various colour combinations.

PROTECTION GLOVES
- PVC Palm-resistant to punctures.
- Abrasion Nylon/lycra backing.
- Available in two colour accent options.

Potapecske vybaveni v eshopu Divers Direct

SEMI-DRY BOOTS

DELTA 5 & 6,5 BOOTS

EVERFLEX HOOD

HYPERFLEX GLOVES

HEAVY DUTY BOOTS

DELTA SHORT BOOTS

K-GRIP GLOVES

TROPIC GLOVES

EVERFLEX BOOTS

SUPERSTRETCH HOOD

EVERFLEX GLOVES

PROTECTION GLOVES

Potapecske vybaveni v eshopu Divers Direct

PREMIUM FIT AND FEATURES

SCUBAPRO SUIT TECHNOLOGY

SCUBAPRO has selected the best advanced materials to fabricate our diving suits, for maximum comfort, protection and durability The dictionary below defines the various materials and treatments incorporated and applied to our suits.

EverFlex - Ultra-stretch neoprene with enhanced abrasion resistance. Used on the inside and outside of the EverFlex line of steamers for maximum comfort, stretch, and durability. Also used in other models in areas needing additional stretch, like under-arms, back of the knees and calves.

Multi-flex - Four-way-stretch nylon weave that creates comfort and better fit without compromising robustness and durability. Used in selected models in critical areas where added flexibility is required.

Heliospan - Superfine fleece weave used for interior lining. Smooth and comfortable against the skin and easy to take on and off. Soaks up and holds water, providing extra insulation to keep you warm and comfortable.

Plush - Used on the interior of our semi-dry suits. Thanks to a sophisticated weave technology, it provides thermal insulation with comfort and easy donning.

Micro-plush - Used on the interior of selected steamers. Smooth and comfortable against your skin and makes your suit easy to put on and take off.

Silverskin - Ultra-smooth interior finish. It consists of a cell finish with metalite coating for extra warmth retention. Dries fast and seals extremely well. Used in the 0,5mm back-zip steamer, hood, and glove interiors.

Glideskin - Ultra-smooth, non-porous neoprene used in wrist, ankle and neck seals, plus some interior panels. Easy to pull on and off with great sealing capacity.

Fairskin - Textured skin neoprene that combines excellent fast-drying properties with anti-tearing resistance. Ideal for critical panels in high-tech constructions.

Powertex - Abrasion resistant fabric applied to seat area of our EverFlex jackets for prolonged wear and protection.

N2S (Nylon-2-Sided Neoprene) - Nylon laminated on both sides of neoprene foam. Classic material for all-around, rental and tropical water wetsuits.

High-density neoprene - an intermediate density between pre-compressed and standard neoprene has made it possible to conceive our revolutionary EverDry4 drysuit. Soft & comfortable like a wetsuit but warm and water tight like a drysuit. Light in weight but heavy in insulation properties.

DESIGNED FOR COMFORT

A comfortable suit gives you total flexibility, freedom to move and optimal protection in every environment. Real suit comfort starts on the surface prior to a dive, with easy donning so you don't overheat before jumping into the water. Once in the water, specially designed patterns and sophisticated insulation minimize water intrusion, providing ideal warmth, well-being and maximum flexibility.

At SCUBAPRO, we know comfort is not achieved solely with technological features, it also depends on design details. Therefore, our suits deliver outstanding fit teamed with attractive colours and styles, so you'll look and feel great both in and out of the water. Here are a few features to look for in SCUBAPRO branded suits:

Compression-molded combination zipper flap/spine pad - Minimizes water intrusion and protects spine and back from heavy tank load.

Flex panels - Used in areas of a wetsuit requiring the greatest mobility, including knees, elbows, calves, shoulders, and thighs.

Smooth-cut neckline - For unprecedented comfort compared to traditional tight & pulling roll-edged collars.

Flat-seam construction - A stitching pattern that provides comfort, strength, and flexibility on warm-water suits up to 2,5mm thickness.

Double-skin seal flaps - An advanced insulation concept to minimize water intrusion.

Nylon webbing thumb loop - Located at the base of all back zippers and strategically placed for ease of closing without buddy assistance.

Single thread blind-stitch - A low profile, resistant blind-stitch seam used on the inside of the suit for comfort against the skin.

CONSTRUCTED TO LAST

Your suit should fit like a second skin. Flexible, yet tough. At SCUBAPRO, we use specific technologies to ensure durability and impeccable performance, focusing on seam construction and specific reinforcements in key areas.

Double thread blind-stitch - This stitch uses two threads and an interlocking design to help prevent seams from unraveling if the thread is cut.

Tatex kneepads - SCUBAPRO has perfected the application of TPR (Thermo Plastic Rubber) kneepads directly to the outer material of the suit, without stitches or glue. The ergonomic shape and placement puts protection where it is needed, without restricting knee movement.

Tatex shoulder pads - Like our kneepads, Tatex is applied on our advanced suits for added protection against BC abrasion.

Abrasion-resistant fabrics - Specific weave technology is used to knit high-strength and chemically-resistant materials used in the more exposed areas of our suits. Powertex fabric is applied to the seat area of our EverFlex jackets to protect and prolong wear.

UV resistance - Neoprene foams and fabrics selected at SCUBAPRO offer a very high protection against UV aggression to prolong the life of your new suit.

Potapecske vybaveni v eshopu Divers Direct

FIND THE RIGHT SUIT FOR YOU

MEN'S SIZE CHART

Size	Chest (cm)	Waist (cm)	Hips (cm)	Height (cm)	Weight (kg)
X-Small	86-91	69-74	84-89	170-175	52-64
Small	91-97	74-79	89-94	173-178	61-79
Medium	97-102	79-84	94-99	175-180	68-79
Medium-Regular	102-107	84-89	99-104	175-180	79-91
Medium-Large	97-102	79-84	94-99	181-186	72-83
Large	102-107	84-89	99-104	180-185	77-89
Large-Regular	107-112	84-94	104-109	180-185	89-91
X-Large	107-112	89-94	104-109	185-188	86-98
XX-Large	112-117	94-99	109-114	188-191	95-107
XXX-Large	117-121	99-104	114-119	191-194	109-117

WOMEN'S SIZE CHART

Size	Chest (cm)	Waist (cm)	Hips (cm)	Height (cm)	Weight (kg)
X-Small	79-84	53-58	81-86	157-163	50-52
Small	84-89	58-64	86-91	160-165	50-57
Medium	89-94	64-69	91-97	163-168	54-61
Large	94-99	69-74	97-102	165-170	59-66
X-Large	99-104	74-79	102-107	168-173	64-70
XX-Large	104-109	79-84	107-112	173-176	68-74

Size availability may vary for different models.

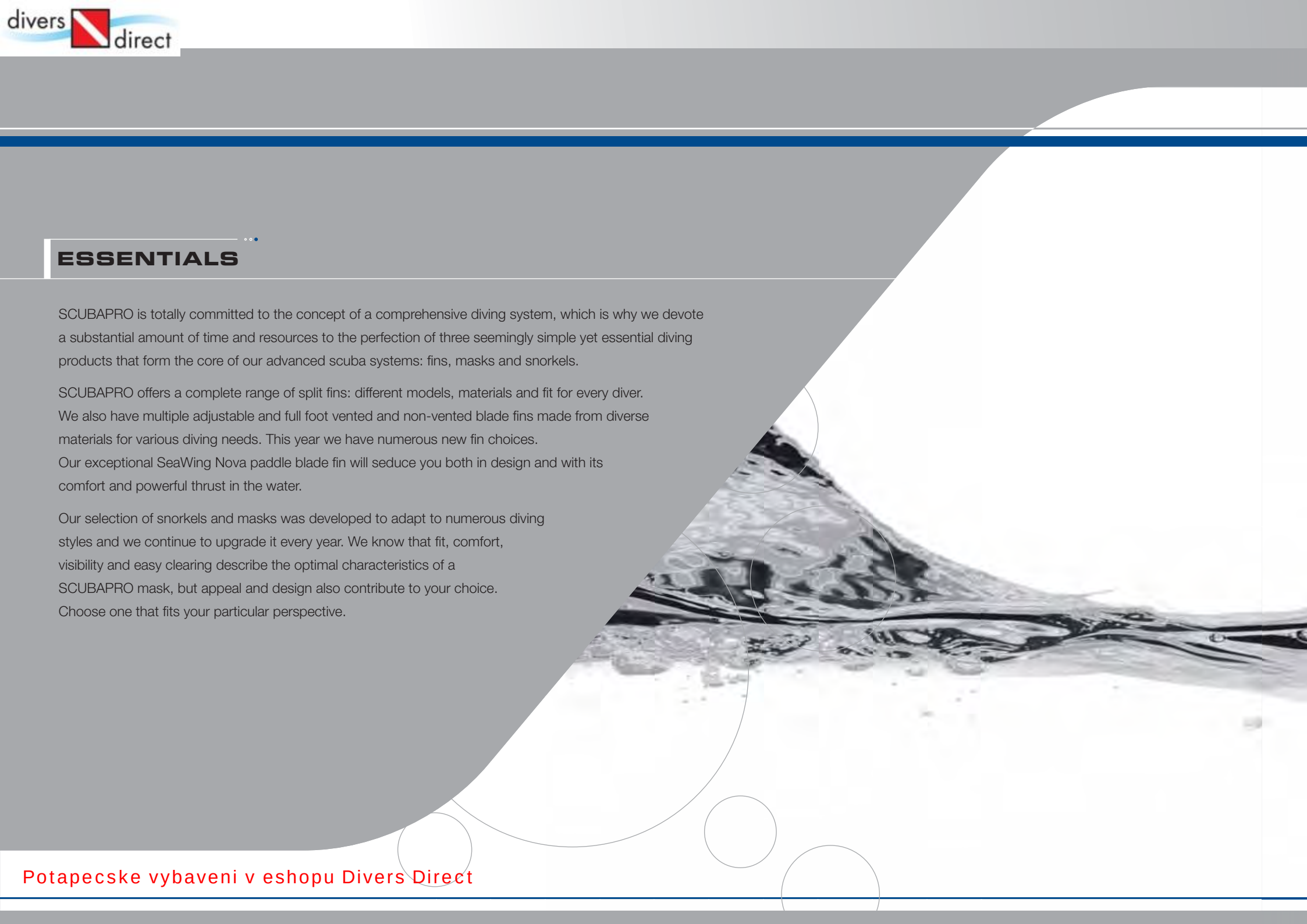
Potapecske vybaveni v eshopu Divers Direct

ESSENTIALS

SCUBAPRO is totally committed to the concept of a comprehensive diving system, which is why we devote a substantial amount of time and resources to the perfection of three seemingly simple yet essential diving products that form the core of our advanced scuba systems: fins, masks and snorkels.

SCUBAPRO offers a complete range of split fins: different models, materials and fit for every diver. We also have multiple adjustable and full foot vented and non-vented blade fins made from diverse materials for various diving needs. This year we have numerous new fin choices.
Our exceptional SeaWing Nova paddle blade fin will seduce you both in design and with its comfort and powerful thrust in the water.

Our selection of snorkels and masks was developed to adapt to numerous diving styles and we continue to upgrade it every year. We know that fit, comfort, visibility and easy clearing describe the optimal characteristics of a SCUBAPRO mask, but appeal and design also contribute to your choice. Choose one that fits your particular perspective.



Potapecske vybaveni v eshopu Divers Direct

CHOOSE THE RIGHT FIN

SCUBAPRO SPLIT FINS

There are three primary variables to consider when selecting a fin: power, efficiency and fit. The more water a fin moves, the greater its kicking power. Fins that transfer a greater percentage of a diver's kicking effort into forward motion are considered to be more efficient.

DOWNSTROKE

UPSTROKE

TWIN JET MAX – ADJUSTABLE

The ultimate in fin propulsion technology. Twin Jet Max Fins feature a patented split-hydrofoil shape to deliver optimum power with minimum effort, plus dual-compound construction, which enables SCUBAPRO to fine-tune performance and optimize maneuverability and diver comfort. Now delivered standard with Steel Spring Straps for complete comfort and durability.

- Patented split-fin propeller technology has been proven to deliver more forward motion with considerably less effort than traditional blades.
- Dual-compound construction blends the best characteristics of two different yet compatible compounds to achieve the highest level of flex and performance.
- Drag-reducing vents substantially decrease resistance on both up and down strokes.
- Extended soleplate acts like a lever to enhance power stroke. Semi-rigid side rails add blade stability through kick.
- Soft, vented foot pocket is bio-engineered for optimum fit and comfort while seamlessly transferring energy from the diver to the fin.
- Our new Steel Spring Straps allow you to easily and quickly slip on your fins. No struggling with adjustments or getting a twisted strap over your boots. The spring strap simply rolls onto your heel and keeps the fin snugly, yet comfortably on your feet.
- Available in Red, Yellow and Blue.

TWIN JET – ADJUSTABLE

SCUBAPRO's Twin Jet Fins use a split-hydrofoil shape to deliver more forward motion with less effort. Result: more power with less effort and drag.

- Patented split-fin propeller technology — proven to deliver more forward motion with considerably less effort than traditional blades.
- Drag-reducing vents substantially decrease resistance on both up and down strokes.
- Extended soleplate acts like a lever to enhance power stroke. Semi-rigid side rails add blade stability throughout kick.
- Extra-wide foot pocket is ideal for wearing with a dry or semi-dry suit — also very comfortable to wear with standard warm water boots.
- Quick-connect swivel buckles.
- Molded from a stiff compound to deliver a slightly negative buoyancy.

TWIN SPEED – ADJUSTABLE

This exceptional fin is a revolutionary concept that exceeds today's traditional paddle fin performance while reducing diver effort. It's a true blend of style and performance.

- Patented split-fin propeller technology — proven to deliver more forward motion with considerably less effort than traditional paddle fins.
- Patented tri-compound construction — optimum use of 3 different materials to achieve superior performance.
- Semi-rigid yet elastic spine creates a supporting framework for other components.
- Soft, pre-shaped webbing sections channel the water efficiently to create maximum forward thrust with less wasted downdraft.
- Elastic, semi-rigid side ribs increase elasticity, which helps blade return.
- Soft, semi-rigid, closed-toe foot pocket for optimum leverage and exceptional comfort.
- Quick-release swivel buckles.

TWIN JET MAX ADJUSTABLE

TWIN JET ADJUSTABLE

TWIN SPEED ADJUSTABLE

TWIN JET MAX – FULL FOOT

The full-foot version of SCUBAPRO Twin Jet Max Fins are ideally suited for warm water diving.

- Open-toe full-foot pocket for superb comfort, support and transfer of power.
- Same highly-advanced design and compound technology featured in the adjustable model.

TWIN SPEED – FULL FOOT

This full-foot version is an exceptional fin that far exceeds today's traditional fin performance, while reducing diver effort.

- Full-foot design for prolonged comfort in temperate waters — no need for booties.
- Patented split-fin propeller technology.
- Patented tri-compound construction.
- Semi-rigid yet elastic spine creates a supporting framework for other components.
- Soft, pre-shaped webbing section.
- Elastic, semi-rigid side ribs increase elasticity, which helps blade return.
- Ultra-soft rubber compound for the foot pocket.

TWIN JET MAX FULL FOOT

TWIN SPEED FULL FOOT

Potapecske vybaveni v eshopu Divers Direct

ENJOY A FULL RANGE OF FINS

SEAWING NOVA

The NEW Seawing Nova combines classic SCUBAPRO fin technology with the latest innovations in hydrodynamic design and cutting edge materials. This fin has the power, acceleration and manoeuverability of a paddle fin with the comfort, efficiency and effortless speed of split fins. The articulated joint allows the blade to pivot and the entire blade is able to generate thrust.

- Clean water blade geometry for optimum propulsion. Water is free to flow onto the working section of the blade, drag is reduced and thrust increased.
- Variable pivot control ribs insures that the most efficient angle of attack is maintained across all strengths of kick.
- Ergonomic foot pocket with extended heel plate insuring ultimate power transmission with less leg strain.
- Heavy duty marine grade bungee strap system for easy to wear comfort.
- Durable Monprene® construction making SeaWing virtually indestructible.

JET SPORT

A lightweight and comfortable fin that is perfect for all divers.

- Three material construction optimizes flex and comfort.
- Quick release buckles.
- Ergonomic foot pocket.
- Vented blade for an efficient use of power.

JET FINS

SCUBAPRO Jet Fins have a long and celebrated history of performance. They set the standard for power and durability in 1965, and continue to be immensely popular today.

- Proven vented design decreases drag on the upstroke and enhances thrust on the downstroke.
- Adjustable heel strap secures strap for ease of pre-dive preparation.
- Spring heel straps available as an optional accessory.

SEAWING NOVA

JET SPORT

JET FIN

POTENZA

Potenza means power, and that's what you get in our new recreational diving and snorkeling full foot fins. Full foot fins are great in warm and temperate waters: convenience and comfort are undeniable.

- Duo-Compound Blade Construction optimizes kicking power and mobility underwater, reinforces durability and looks good.
- Our Potenza Full Foot Pocket was designed to keep you feeling comfortable no matter what your underwater style.

SNORKELPRO ADULT

- Revolutionary V-shaped blade flattens during downstroke to optimize thrust; collapses during upstroke to minimize resistance.
- Quick-adjust strap, locking tabs.
- Extended soleplate for efficiency.
- Soft rubber footpocket.
- Blade vent reduces effort.
- Dual-compound blade improves power.

SNORKELPRO YOUTH

- Dual-compound blades for power.
- Blade vents reduce kicking effort.
- Soft rubber footpocket for comfort.
- Extended soleplate for efficiency.
- Swivel buckles.
- Quick-adjust strap, locking tabs.

POTENZA

SNORKELPRO ADULT – ADJUSTABLE

SNORKELPRO YOUTH – ADJUSTABLE

Potapecske vybaveni v eshopu Divers Direct

CHOOSE THE RIGHT MASK

The most important consideration in mask selection is fit. No two faces are alike, so SCUBAPRO's broad range takes individual differences into account.

One basic difference in masks lies in the number of lenses. **Single-lens** masks remain a popular choice worldwide because they provide a broad, uninterrupted view. **Twin-lens** masks have become increasingly popular because they typically lower internal volume and are easier to clear. To increase peripheral vision and transfer more light, SCUBAPRO has incorporated side lenses into selected masks.

A final consideration in mask selection is ease of clearing. Low-volume masks and models with purge valves make clearing easier, even for the less experienced diver.

SPECTRA

A metallic-look frame twin-lens mask. Exclusive paint process gives your mask the rich look of stylish eye-wear, underwater.

- Compact two-window design.
- Swivel buckles for easy adjustment.
- Tempered glass lenses.
- Crystal-clear or black double-sealed silicone skirt.
- Available in five colours, including three duo-tones.

SPECTRA 2

Now every face can wear a Spectra. The NEW Spectra 2 resembles the recently released metallic-look frame twin lens Spectra mask, but is smaller in size.

- Exclusive paint process, giving your mask the rich look of stylish eye-wear, underwater.
- Available in five colours including our new Pearl White version.

MARIN

- Compact low volume two-window design.
- Swivel buckles for easy adjustment.
- Tempered glass lenses.
- Crystal-clear double-sealed silicone skirt.
- Available in three colour combinations.

SOLARA

- High-impact polycarbonate frame for durability and strength.
- Classic low-volume mask in a two-lens design.
- Hypoallergenic, crystal-clear, double-sealed silicone skirt for superior fit and comfort.
- Available in three colour combinations.

SCOUT

A sporty low volume mask for easy clearing and comfortable fit.

- Compact two-window design.
- Swivel buckles for easy adjustment.
- Optical lenses available separately for this mask model.
- Tempered glass lenses.
- Crystal-clear or black double-sealed silicone skirt.
- Available in five colour combinations.

FINO

- Lightweight, low-profile mask with low volume for easy clearing.
- Two-lens design and pivoting buckles ensure clear vision and optimum comfort.
- Crystal-clear silicone skirt provides a light, open field of vision.
- Polycarbonate frame.
- Available in two colours.

SPECTRA

SPECTRA 2

Potapecske vybaveni v eshopu Divers Direct

MARIN

SCOUT

SOLARA

FINO

LIGHT AND LUXURIOUS

SCUBAPRO introduces a Pearl White Spectra duo offering, for the latest in diving gear colour trends. The Spectra 2 mask and Spectra snorkel in pearl white paired together mean you can dive with premium gear and maintain your stylish look.

CHOOSE THE RIGHT MASK

FRAMELESS

- A SCUBAPRO classic professional mask.
- Single-lens mask featuring a unique assembly of lens and skirt without a frame.
- Reduced weight, size and volume makes clearing water easy.
- One-hand, quick-adjust buckle system attaches directly to skirt to maximize comfort and fit.
- Low profile, durable soft black silicone skirt and black body.

CRYSTAL VU

- Patented single-lens design with seamless side window for a panoramic field of vision.
- Patented purge valve for easy clearing.
- Crystal-clear, double-sealed silicone skirt for superior fit and comfort.
- Low-volume styling for a snug fit.

CRYSTAL VU METALLIC

- New for 2009 in four exclusive colours.
- Exclusive metallic paint process including three duotone colours.
- Crystal-clear, double-sealed silicone skirt for superior fit and comfort.
- Patented single lens with seamless side window design results in a panoramic field of vision.
- Low volume styling for a snug fit and ease of clearing.

FRAMELESS 2

- Single-lens mask featuring a unique assembly of lens and skirt without a frame.
- Reduced weight, size and volume makes clearing water easy.
- One-hand, quick-adjust buckle system.
- Low profile, durable soft black silicone skirt and black body.

MIRA

- Contoured wrap-around frame makes Mira a very low volume mask for snug fit and easy clearing.
- Single lens design and side windows to enhance peripheral vision
- Crystal-clear, double-sealed silicone skirt for superior fit and comfort.

COOL VU

- Smaller frame for smaller faces.
- Patented single-lens with seamless side window design for a panoramic field of vision.
- Low-volume styling for snug fit and easy clearing.
- Crystal-clear, double-sealed silicone skirt for superior fit and comfort.

FRAMELESS

CRYSTAL VU

Potapecske vybaveni v eshopu Divers Direct

CRYSTAL VU METALLIC

MIRA

MASK CLASSICS

FUTURA 1

- Classic design with lens positioned close to the eyes fits smaller faces and is appreciated by free divers.
- Lowest possible volume provides a wide field of vision along with easy clearing.
- Very easy to reach nose piece for quick and easy equalizing.
- Easy to adjust pivoting buckles.

FRAMELESS 2

COOL VU

FULL-FACE MASK

A professional-quality full-face mask, widely used by military and commercial divers worldwide.

- Ideal design for using secondary air source, diving in contaminated environments, or employing an underwater communication system.
- Reduced weight makes it very comfortable to wear.
- Designed for safety and comfort while diving in very cold water, wrecks, caves, or technical diving environments.

Potapecske vybaveni v eshopu Divers Direct

CHOOSE THE RIGHT SNORKEL

In its very simplest form, a snorkel is a bent tube that enables you to breathe with your face underwater. Quite naturally, the configuration of that tube and the design of its components will determine its level of comfort during use. All SCUBAPRO snorkels are hydro-dynamically designed for exceptional performance. Elliptical barrel models cut through water with very little resistance, allowing unrestricted breathing and ease of clearing. Contoured models bend closely around your head to minimize drag. Semi-dry top models help prevent water entry into tube. All SCUBAPRO models incorporate specially-designed silicone mouthpieces that conform correctly to your bite, and can be angled for maximum comfort.

NEXUS

- Three-dimensional barrel for a streamlined snorkeling experience.
- Angled purge valve to divert bubbles out of sight.
- Ergonomic mouthpiece for added comfort.
- Flexible, corrugated section drops snorkel from face when not in use.
- Quick-connect mask clip.
- Extremely flexible barrel allows you to fold and store in BC pocket.
- Available in Black, Blue, Yellow, Clear, and Black/Red.

ESCAPE

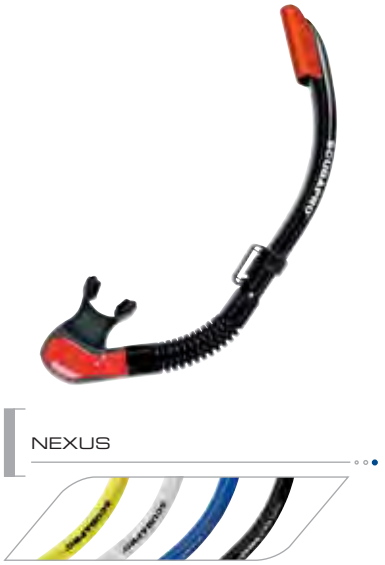
- Semi-dry top design helps prevent water entry into tube.
- Large bore tube for easy breathing.
- Flexible, corrugated section drops snorkel from face when not in use.
- Ergonomic mouthpiece for added comfort.
- Purge valve at lowest point for effortless clearing.
- Cell phone-style removable clip.
- Available in Black, Blue, Yellow, and Clear.

BREEZE CLUB

- Made of highest quality polyurethane and silicone compounds.
- Elliptical barrel for less drag when snorkeling.
- Rotating silicone mouthpiece for easy positioning and prolonged comfort.
- Quick-connect mask clip.

SPECTRA

- This NEW snorkel not only has an unique paint application but is top in comfort, both in ease of breathing and clearing.
- Available in five metallic colours, including Pearl White to coordinate with our Pearl White Spectra 2 mask.
- Semi-dry top design helps prevent water entry into tube.
- Large bore tube for easy breathing.
- Flexible, corrugated joint drops snorkel from face when not in use.
- Ergonomic regulator style mouthpiece for added comfort.
- Purge valve at lowest point for effortless clearing.



NEXUS

BREEZE CLUB

ESCAPE

SPECTRA

Potapecske vybaveni v eshopu Divers Direct

divers direct

ACCESSORIES

No set of gear is truly complete without the right accessories to personalise your diving experience. At SCUBAPRO, we believe in individual solutions for individual needs and we understand the many variables that affect the quality of every diving experience. That's why we pay attention to details. Even our accessory line undergoes extensive research, product development and testing. The result is a broad range of high-quality accessories to ensure you enjoy the most complete underwater experience.

Potapecske vybaveni v eshopu Divers Direct

ACCESSORIES

MAKO

Both our titanium and stainless steel models have 8,5cm multi-functional blades. Mako Titanium is a lightweight corrosion resistant knife. Our Stainless Steel model ensures an excellent edge and surface oxidation resistance.

- Conventional edge for slicing easily through numerous materials.
- Line-cutting notch for cutting small ropes and fishing lines.
- Serrated edge for sawing heavier ropes and branches.
- Bottle opener for convenience.
- Protective sheath with one-hand release locking mechanism.

K-6

- 15,5cm stainless steel blade.
- Stainless steel hammer in handle.
- Includes locking sheath.

K-5

- 11cm stainless steel blade.
- Includes locking sheath.

K-4

- 9cm stainless steel blade.
- Ideal BC attachment.
- Includes locking sheath.

MESH CUTTER

- 7,5cm stainless steel blade with unique curved cutting edge design to prevent accidents.
- Contoured shackle spanner tool and protective sheath.

MAKO - TITANIUM AND STAINLESS

K-6

K-4

K-5

MESH CUTTER

MODULE LIGHT

A true modular system available with Halogen, LED or HID heads.

- Sleek design, state-of-the-art Delrin battery pack, with NiMH battery for longer burning time.
- Light-weight and salt-water resistant for extra durability.
- Automatic reusable pressure valve on housing for maximum safety against potential gas build-up.
- Patented triple O-ring system (TOS) for superior seal protection.
- Exclusive SCUBAPRO Module components.
- Automatic quick-charger with multi-adapter (110-220V).
- Handle version or cable version attachment for maximum versatility.

NOVA LIGHT

Nova is a lightweight, compact dive light that provides up to eight hours of high-intensity light from an LED bulb. It is bright enough to be used as a primary light, and compact enough to be used as a backup.

- Can be easily carried in small pocket of BC.
- Rugged aluminum barrel for corrosion resistance.
- Powered by three user-replaceable AAA alkaline batteries.

BLUE LIGHT

- A reliable and robust SCUBAPRO classic.
- 4W halogen bulbs for white illumination and long lifetime.
- Works with four standard 1,5v D-cell batteries.

POCKET LIGHT

- A reliable, compact back-up light to carry in your BC pocket.
- 2W halogen bulb provides white illumination and long lifetime.
- Works with three standard 1.5v C-cell batteries.

TANKS

- Seamless Chromium Molybdenum steel cylinders, the most reliable material for diving tanks.
- Intense anti-oxidation treatment and triple epoxy paint coating guarantees durability & longevity.
- 232bar working pressure for a prolonged diving range.

Potapecske vybaveni v eshopu Divers Direct

TANK NETS

- Nylon mesh helps protects tanks during diving & transport.
- Universal size fits all tanks and also special 9/10L fitted size available.

TANK HANDLE

- Enables easy-to-carry tank transport, locking around the tank valve.
- Tough nylon, lightweight construction with stainless steel pivot bolt.
- Locking cam-action mechanism keeps handle in the desired position.

SEALED SURFACE MARKER BUOY

- Professional quality 1.8m safety signal with double inflation system and 2-sided dual colours.
- In durable nylon, sealed and with bottom weights, for upright stability even in rough waters.
- Compact for BC pocket.

REEL

- For search & navigation; mandatory for cave dives, assuring safe return to entry point.
- High-resistance anodized alloy frame and nylon fiberglass reel & handle, for lightweight durability.
- Folding knob and balanced handle position make for reduced drag and line entanglement.
- Friction adjuster for breaking; prevents free reeling.
- Includes 75 meters length of 2mm diameter polyester line and one swivel hook.

MINI REEL

- New lightweight with collapsible rotating handle for compact fit in BC pocket.
- Brass carabineer hook and 15m length, 1.5mm diameter polyester line.

MODULE LIGHT

NOVA LIGHT

BLUE LIGHT

POCKET LIGHT

TANKS

TANK NETS

TANK HANDLE

SEALED SURFACE MARKER BUOY

REEL

MINI REEL

Potapecske vybaveni v eshopu Divers Direct

ACCESSORIES & BAGS

WEIGHT HARNESS
- For perfect weight distribution especially for drysuit diving, spear fishing for those who do not want a conventional weight belt, with SCUBAPRO pockets and quick release system.

POCKET WEIGHT BELTS
- Makes weight adjustment easy, even when floating on the surface.
- Various lengths available with multiple pocket options.

ANKLE WEIGHTS
- Additional ankle weights for use with drysuits or those who want better redistribution of weight for better body position. Relieves weights on waist or hips.

STANDARD WEIGHT BELTS
- Traditional 5cm wide nylon weight belts in fast drying fabric to prevent mildew and odor.
- Nylon or stainless steel quick release buckle.

ECO WEIGHTS
- Ecologically safe, with double PVC bags and double-sealed to prevent any contact between lead and water.
- Ideal with all weight systems.

UNDERWATER SLATE
- Sturdy, lightweight phosphorescent underwater writing slate for communication in various circumstances and light conditions.

UNIVERSAL HANGER
- SCUBAPRO patented devise for compact organization.
- Specific place on hanger for every piece of gear: regulators, BC, wetsuit, booties and extra tank valve O-ring.
- Includes clearly visible name plate.

DRYSUIT HANGER
- Holds suit and boots for head down hanging.

TRAVEL ADAPTER
- Light-weight alloy adapter, perfect for converting DIN systems into International systems when traveling.
- Built-in thread so can be instantly and safely mounted, without any tools.

WEIGHT HARNESS

STANDARD WEIGHT BELTS

UNIVERSAL HANGERS

POCKET WEIGHT BELTS

ECO WEIGHTS

DRYSUIT HANGER

ANKLE WEIGHTS

UNDERWATER SLATE

TRAVEL ADAPTER

Travel, including getting your gear from one place to another, is a major element in diving. SCUBAPRO appreciates the importance of correctly transporting and protecting your equipment. Resistance, durability, convenience and comfort are the key descriptive words for our totally modern bag line.

TECHNICAL FEATURES

SCUBAPRO bags are designed for long-life wear and tear, even when receiving harsh treatment. Every component has been especially chosen for strong construction, corrosion resistance and light-weight handling:

- Salt-water resistant, highest quality threads and YKK zippers for years of worry-free wear.
- Abrasive-resistant fabrics on bag bottoms where they get dragged and dropped.
- Tough polyester 1680D exterior fabrics all with stylish reflective piping.
- Polyester webbing, padded straps and customized, ergonomic handles for comfortable handling.
- Stainless steel shafts and salt water resistant in-line wheels plus high-quality telescopic towing handles for continuous easy rolling.
- Customised designs.

DELUXE DIVE'N ROLL

A travel giant classic.

- Virtually indestructible hard case body.
- Three detachable elements: a wheeled suitcase with trolley pull, a zipper detachable travel gear bag and a daypack. Use them independently or all at once.
- Capacity: 209L; Weight: 7,8kg

DIVE'N ROLL

A smaller version of the Deluxe Dive'n Roll, yet big on features.

- Capacity: 146L; Weight: 6,4kg

REGULATOR BAG

Designed for regulators or any fragile items.

- Semi-rigid, all-over padding for optimal protection.
- Capacity: 11L; Weight: 0,58kg

PRESTIGE

DIVE'N ROLL DELUXE

DIVE'N ROLL

REGULATOR BAG

Potapecske vybaveni v eshopu Divers Direct

ATLAS BAG

This suitcase provides huge volume in an upright rolling bag. Detachable front section doubles as a practical day pack with padded shoulder straps.

- Two extra long side pockets for fins and padded main compartment with U-shaped zipper for easy access. Allows main compartment to be opened out flat like a suitcase.
- Capacity: 140L; Weight: 6,2kg

CARAVAN BAG

Easy to move from the car to the boat or roll at the airport, the Caravan is the ideal large travel bag.

- Telescopic towing handle and reinforced wheels in recessed housings for easy transportation.
- U-shape top zipper gives full access to contents.
- Exterior side pockets plus one detachable-end backpack for separate space or carrying alone.
- Capacity: 94L; Weight : 3,6kg

PORTER BAG

Full size, big volume, yet lightweight for entire set of gear.

- Integrated wheels to pull trolley style plus rigid bottom supports heavy gear, keeping its shape.
- Capacity: 104L; Weight: 3,85kg

RESORT BAG

A huge volume, lightweight bag for diverse travel.

- Roomy bag with multiple pockets plus a detachable bag with shoulder strap for keeping items close at hand.
- Capacity: 118L; Weight: 3,7kg

JUMBO BAG

The versatile bag you can't do without.

- Lightweight, roomy with multiple pockets for all travel needs.
- Capacity: 117L; Weight: 1.97kg

TECH BAG

- Padded regulator/instrument bag with both shoulder strap and carrying handle.
- Capacity: 13L; Weight: 0.38kg

DRY SACK

Cylinder-style, large volume bag keeps contents sealed and dry.

- Roll-top closure and stitched/tapped construction to ensure water tightness.
- Padded backpack straps and comfy molded handle so you can haul it as you like.
- Capacity: 88L; Weight: 1,1kg

DRY BAG

Combines the convenience of a big volume sport bag with waterproof capability of a dry bag.

- Low profile design for limited spaces with U-shaped top zipper for easy access.
- Padded shoulder strap for easy carrying.
- Volume: 74L; Weight: 1,2kg

COMPACT DRY BAG

Basic small bag for reliable protection against water entry.

- Roll-top closure and stitched/tapped construction to ensure water tightness.
- Perfect for keys, cell phones, binoculars, cameras or A4 size documents.
- Capacity: 3L; Weight: 0,2kg

MESH SACK

Duffle style backpack ideal for snorkeling or tropical diving gear.

- Nylon mesh bag with padded backpack straps and interior and exterior pockets.
- Folds into its own front pocket for storage.
- Capacity: 86L; Weight: 0,72kg

MESH BAG

Newly designed mesh bag is perfect to carry along empty as an extra sack to fill later. It wraps up into a round semi-rigid saucer and zips closed.

- Perfect for "live aboard" diving or for carrying wetsuits separately.
- Lightweight, tough nylon mesh; strong enough to support heavy weight.
- Capacity: 63L; Weight: 1kg

INSTRUCTOR BAG

- Padded brief case for your PC, study or work materials or even to carry instruments.
- Heavy duty shoulder strap and buckles and multi-use front pockets.
- Capacity: 18L; Weight: 1,5kg

PC BACKPACK

- Front zippered for easy-to-access items and padded interior protects your PC, camera or other fragile items.
- Wide, padded adjustable straps for comfort.
- Zippered side pocket for telephone plus mesh side pocket for water bottle.
- Capacity: 31L; Weight: 1,4kg

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TRAVEL

ATLAS BAG

RESORT BAG

CARAVAN BAG

JUMBO BAG

PORTER BAG

TECH BAG

ACCESSORIES

DRY SACK

DRY BAG

COMPACT DRY BAG

MESH SACK

MESH BAG

BUSINESS

INSTRUCTOR BAG

PC BACKPACK

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